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2026

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245 Bias


341 Bilia



379 Bolla



505 Botera


391 Candela



45 Cityline


403 Cody


427 Confusio


467 Corinth



33 Crisp


205 Cronos


535 Cymbal


193 Dama


479 Delphi


199 Dip



677 Drill


351 Drop



491 Dubbo



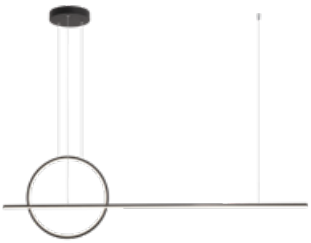
365 Dune

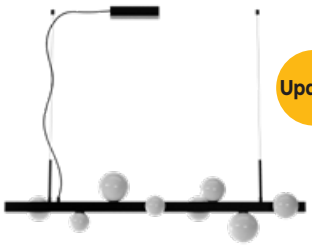


321 Ethos


523 Fargo


169 Febe


99 Giotto



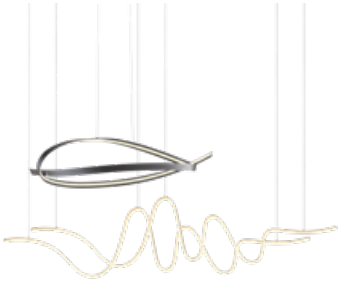
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527 Gunnar



19 Halley


187 Iconic


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357 Irides


295 Ito


531 Jaap


497 Kai


289 Kanji


371 Khadi


61 Kobe

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509 Konos


501 Lake


161 Leo


453 Lou


275 Luxor


263 Madison



95 Moss



539 Neba


75 Nikos


181 Nobu

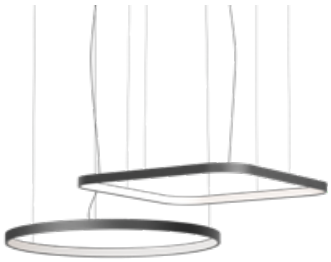

549 Nuwa


311 Obo

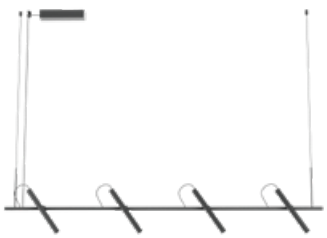


387 Ondula


137 Orbit


127 Orion


409 Plato


67 Praxi


285 Raven


443 Roy


217 Scroll



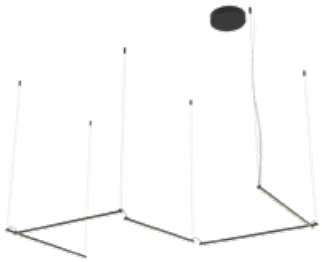
393 Sinclair



109 Slick



337 Solera



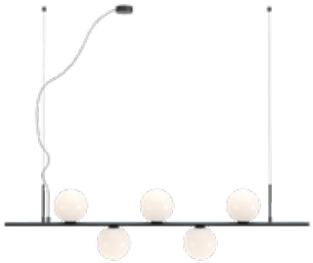
83 Stick



213 Storm



51 Takto



419 Talis



225 Tempest



253 Torsion



303 Tycon



25 Vance



307 Yona

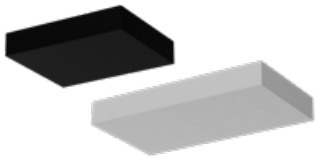
781 Canopies and accessories for custom solutions



index **wall lamps**



605 Amplitude



593 Apex



433 Berry



707 Bilia



379 Bolla



647 Brook



45 Cityline



403 Cody



427 Confusio



467 Corinth



33 Crisp



205 Cronos



479 Delphi



635 Diaz



677 Drill



351 Drop



613 Eigher



321 Ethos



169 Febe



347 Goji



659 Hello


669 Ikon


233 Impuls


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61 Kobe


161 Leo


667 Linear



331 Lumien


275 Luxor


263 Madison


609 Match



689 Nemia


75 Nikos



639 Norma



327 Opale


137 Orbit


127 Orion


461 Pivot


409 Plato

index **wall lamps**



67 Praxi

Update



651 Quda



615 Rail

NEW



671 Rolf



443 Roy



623 Runde

NEW



643 Sades



217 Scroll



597 Seed



661 Shaker



393 Sinclair



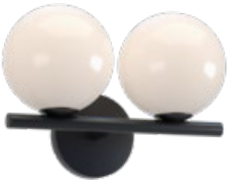
601 Stealth



83 Stick



51 Takto



419 Talis

Update



115 Tangent



627 Tatoo

Update



655 Tomix

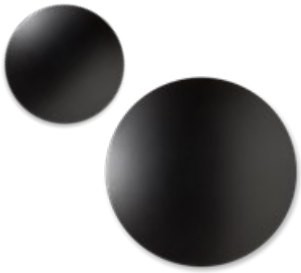
Update



253 Torsion



585 Twig



631 Umbra



589 Velas



657 Wallie



619 Xavier



555 Yuki



649 Zen

index **ceiling lamps**



761 Arca



433 Berry



343 Bilia



573 Button



427 Confusio



467 Corinth



33 Crisp



205 Cronos

index **ceiling lamps**



193 Dama



479 Delphi



199 Dip



577 Erie



321 Ethos



249 Espiral



169 Febe



559 Hera



567 Hover



187 Iconic



233 Impuls



61 Kobe



509 Konos



161 Leo



453 Lou



331 Lumien



263 Madison



181 Nobu



327 Opale



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553 Poll


67 Praxi


443 Roy


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433 Berry



677 Drill



699 Helios



453 Lou



689 Nemia



697 Omeo



671 Rolf



443 Roy



217 Scroll



419 Talis



225 Tempest

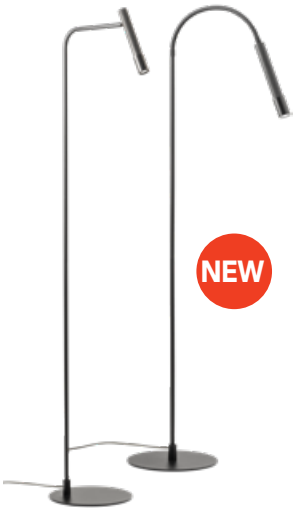


253 Torsion

index **floor lamps**



103 Acrobat



677 Drill



233 Impuls



689 Nemia



695 Pilon



461 Pivot



67 Praxi



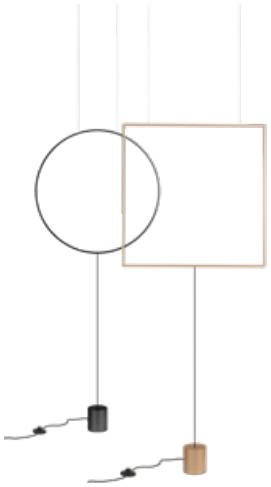
671 Rolf



443 Roy



217 Scroll



109 Slick



419 Talis



225 Tempest

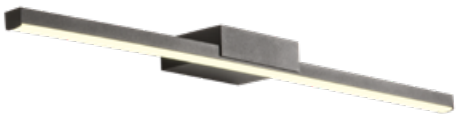


253 Torsion

index **bathroom lamps**

wall lamps


761 Arca


727 Aston


735 Barrio


707 Bilia

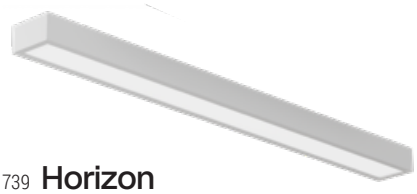

723 Cityline


747 Dizzy


753 Ermes


731 Flipper


771 Frisbi


739 Horizon


743 Kali


NEW
703 Opale

NEW

713 Ovum


NEW
757 Rigo

Update

751 Task


717 Vanity

ceiling lamps

769 Antiba



761 Arca



707 Bilia



771 Frisbi



777 Naida



765 Naji



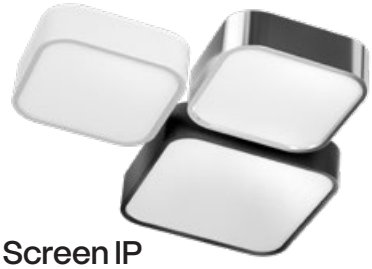
703 Opale



713 Ovum



779 Prato



775 Screen IP

suspensions



707 Billia



Halley







info

Suspensions for interior equipped with SMD LEDs, with the possibility of changing the color temperature 2700K, 3000K and 4000K, TRIAC dimmable. Sand white painted metal structure, opal white acrylic diffuser.

Innenraum-Pendelleuchten mit SMD-LEDs, mit umschaltbarer Farbtemperatur 2700K, 3000K und 4000K, TRIAC-dimmbar.
Struktur aus mattweiß lackiertem Metall, opalweißer Acryl-Disperser.

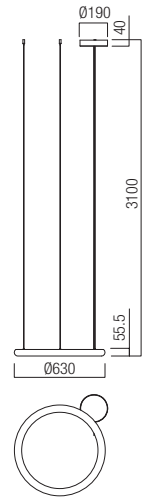
Suspensions pour intérieur équipées de LED SMD, avec possibilité de changer la température de couleur 2700K, 3000K et 4000K, à intensité variable TRIAC.
Structure en métal peint en blanc mat, diffuseur en acrylique blanc opale.

Colgantes para interiores provistos de LEDs SMD, con posibilidad de cambiar la temperatura del color 2700K, 3000K y 4000K, regulables TRIAC.
Estructura de metal pintada de blanco mate, difusor acrílico blanco ópalo.

Sospensioni per interni dotate di LED SMD, con possibilità di cambiare la temperatura colore 2700K, 3000K e 4000K, dimmerabili TRIAC.
Struttura in metallo verniciato bianco opaco, diffusore in acrilico bianco opalino.

Suspensii poentru interior echipate cu LED-uri SMD, cu posibilitatea de schimbare a temperaturii de culoare 2700K, 3000K și 4000K, dimabile TRIAC.
Structură din metal vopsită alb mat, dispersor acril alb opal.

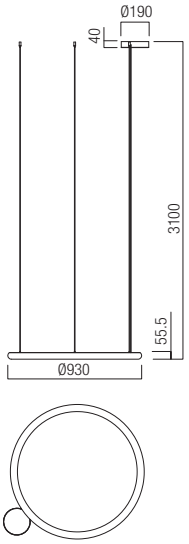




art. **01-4456** Sand White TRIAC

Led type	SMD LED 2835 240pcs x 0,16W, 2700K + 240pcs x 0,16W, 4000K
Power	40W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K/4000K
Lumen source	2700K: 4362 lm/3000K: 4782 lm/4000K: 4619 lm
Lumen system	2700K: 3232 lm/3000K: 3871 lm/4000K: 3565 lm
CRI	≥90
Dimmable TRIAC	

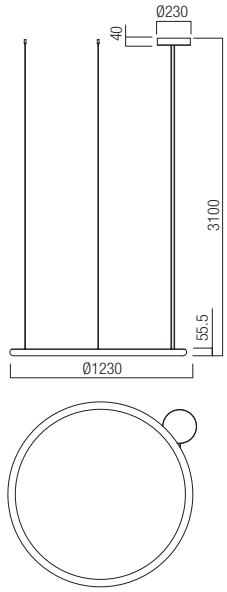
CE IP40



art. **01-4457** Sand White TRIAC

Led type	SMD LED 2835 360pcs x 0,13W, 2700K + 360pcs x 0,13W, 4000K
Power	50W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K/4000K
Lumen source	2700K: 5355 lm/3000K: 5842 lm/4000K: 5634 lm
Lumen system	2700K: 4389 lm/3000K: 4912 lm/4000K: 4753 lm
CRI	≥90
Dimmable TRIAC	

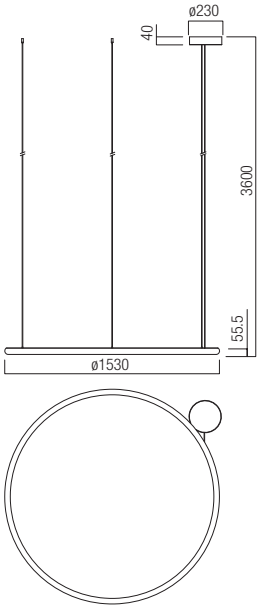
CE IP40



art. **01-4458** Sand White TRIAC

Led type	SMD LED 2835 468pcs x 0,12W, 2700K + 468pcs x 0,12W, 4000K
Power	60W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K/4000K
Lumen source	2700K: 6392 lm/3000K: 6968 lm/4000K: 6839 lm
Lumen system	2700K: 5261 lm/3000K: 5868 lm/4000K: 5632 lm
CRI	≥90
Dimmable TRIAC	

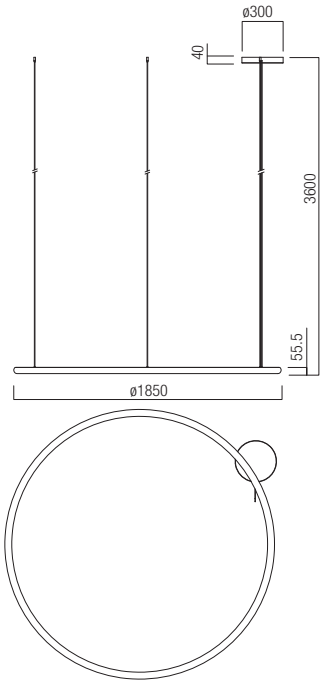
CE IP40



art. **01-4459** Sand White TRIAC

Led type	SMD LED 2835 576pcs x 0,13W, 2700K + 576pcs x 0,13W, 4000K
Power	80W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K/4000K
Lumen source	2700K: 8365 lm/3000K: 9542 lm/4000K: 9290 lm
Lumen system	2700K: 7707 lm/3000K: 8395 lm/4000K: 8066 lm
CRI	≥90
Dimmable TRIAC	

CE IP40



art. **01-4460** Sand White TRIAC

Led type	SMD LED 2835 684pcs x 0,14W, 2700K + 684pcs x 0,14W, 4000K
Power	100W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K/4000K
Lumen source	2700K: 9854 lm/3000K: 11134 lm/4000K:10533 lm
Lumen system	2700K: 9018 lm/3000K: 9804 lm/4000K: 9579 lm
CRI	≥90
Dimmable TRIAC	

CE IP40



Vance



info__

Suspensions for indoor equipped with SMD LEDs, with the possibility of dimming and controlling the color temperature from warm white to cool white, structure in metal and die-cast aluminum painted high glossy white, high glossy beige or high glossy black, white silicone diffuser for direct light and central diffuser made of transparent PMMA.
Supplied with remote control (the 2 AAA batteries are not included) with the following functions: ON/OFF, selection of lights (down only, central part only or both together), light intensity adjustment, light color temperature setting from warm white to cool white and sleep mode.

Innenraum-Pendelleuchten mit SMD-LEDs, dimmbar und mit Farbtemperaturregelung von Warmweiß bis Kaltweiß, Gehäuse aus Metall und Aluminiumdruckguss, lackiert in glänzendem Weiß, glänzendem Beige oder glänzendem Schwarz, weißer Silikonschirm für direktes Licht und zentraler Disperser aus transparentem PMMA. Lieferung mit Fernbedienung (2 AAA-Batterien nicht im Lieferumfang enthalten) mit folgenden Funktionen: ON/OFF, Auswahl der Beleuchtung (nur unten, nur mittig oder beides zusammen), Regulierung der Lichtintensität, Einstellung der Lichtfarbe von Warmweiß bis Kaltweiß und Standby-Modus.

Suspensions d'intérieur équipées de LED SMD, avec possibilité de gradation et de contrôle de la température de couleur du blanc chaud au blanc froid, structure en métal et aluminium moulé sous pression peint en blanc brillant, beige brillant ou noir brillant, diffuseur en silicone blanc pour la lumière directe et diffuseur central en PMMA transparent.
Livrées avec télécommande (2 piles AAA non incluses) avec les fonctions suivantes : ON/OFF, sélection de l'allumage (uniquement vers le bas, uniquement la partie centrale ou les deux ensemble), réglage de l'intensité lumineuse, réglage de la température de couleur de la lumière du blanc chaud au blanc froid et mode veille.

Colgantes para interiores provistos de LEDs SMD, con posibilidad de atenuación de la intensidad lumínica y control de la temperatura del color de blanco cálido a blanco frío, estructura de metal y aluminio fundido a presión pintada de blanco brillante, beige brillante o negro brillante, difusor de silicona blanco para luz directa y difusor central de PMMA transparente.
Se entregan con mando a distancia (las 2 pilas AAA no están incluidas) con las siguientes funciones: ON/OFF, elección de encendido (sólo hacia abajo, sólo en la parte central o las dos juntas), atenuación de la intensidad lumínica, ajuste de la temperatura del color de la luz de blanco cálido a blanco frío y modo luz vigía.

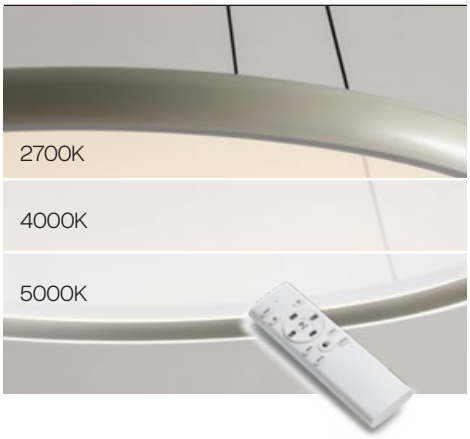
Sospensioni per interni equipaggiate con LED SMD, con possibilità di dimmerazione e controllo della temperatura colore da bianco caldo a bianco freddo, struttura in metallo e pressofusione di alluminio verniciato bianco lucido, beige lucido o nero lucido, diffusore in silicone bianco per luce diretta e diffusore centrale in PMMA trasparente.
Fornite di telecomando (le 2 batterie AAA non sono incluse) con le seguenti funzioni: ON/OFF, selezione luci (solo basso, solo centrale o entrambe insieme), regolazione intensità luminosa, impostazione temperatura colore luce da bianco caldo a bianco freddo e funzione sleep mode.

Suspensii pentru interior echipate cu LED-uri SMD, cu posibilitate de dimare și controlare a temperaturii de culoare de la alb cald la alb rece, structură din metal și aluminiu turnat sub presiune vopsit alb lucios, bej lucios sau negru lucios, dispersor din silicon alb pentru lumina directă și dispersor central din PMMA transparent.
Livrate cu telecomandă (cele 2 baterii AAA nu sunt incluse) cu următoarele funcţii: ON/OFF, selecţia aprinderilor (doar în jos, doar partea centrală sau ambele impreună), reglarea intensităţii luminoase, setarea temperaturii de culoare a luminii de la alb cald la alb rece și mod lumină veghe.

Finishes



CCT control



Remote control included

Lighting options



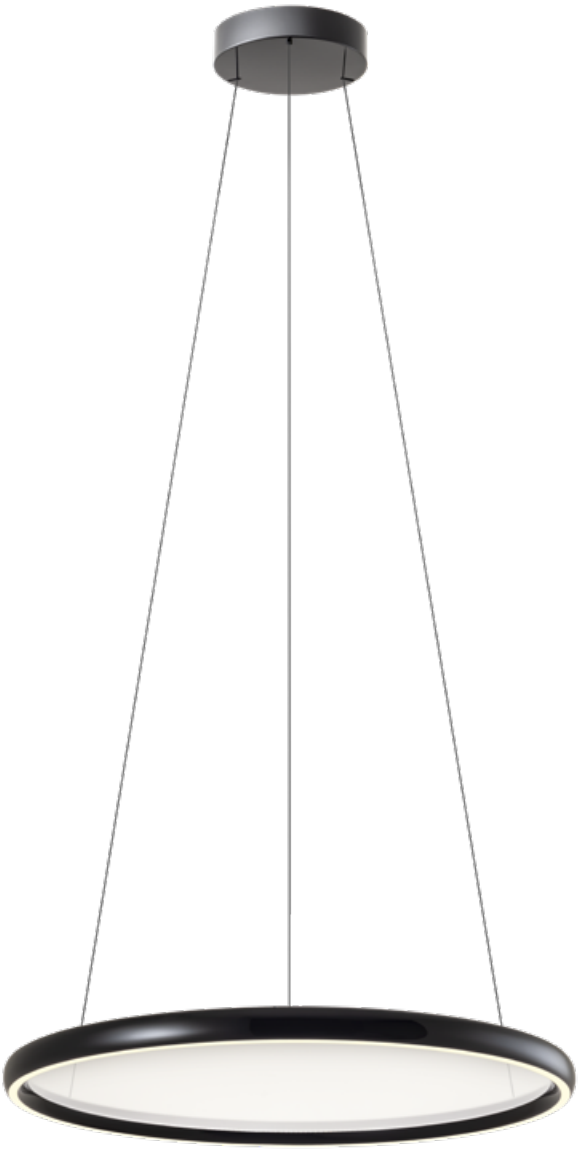
External ring light on (2700/4000/5000K)



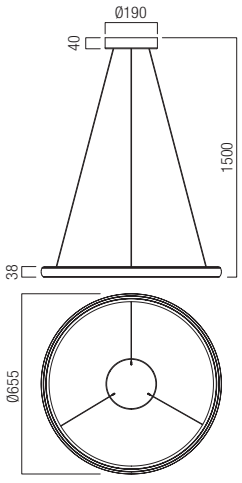
External ring + internal screen circle light on (2700/4000/5000K)



Only internal screen circle light on (2700/4000/5000K)

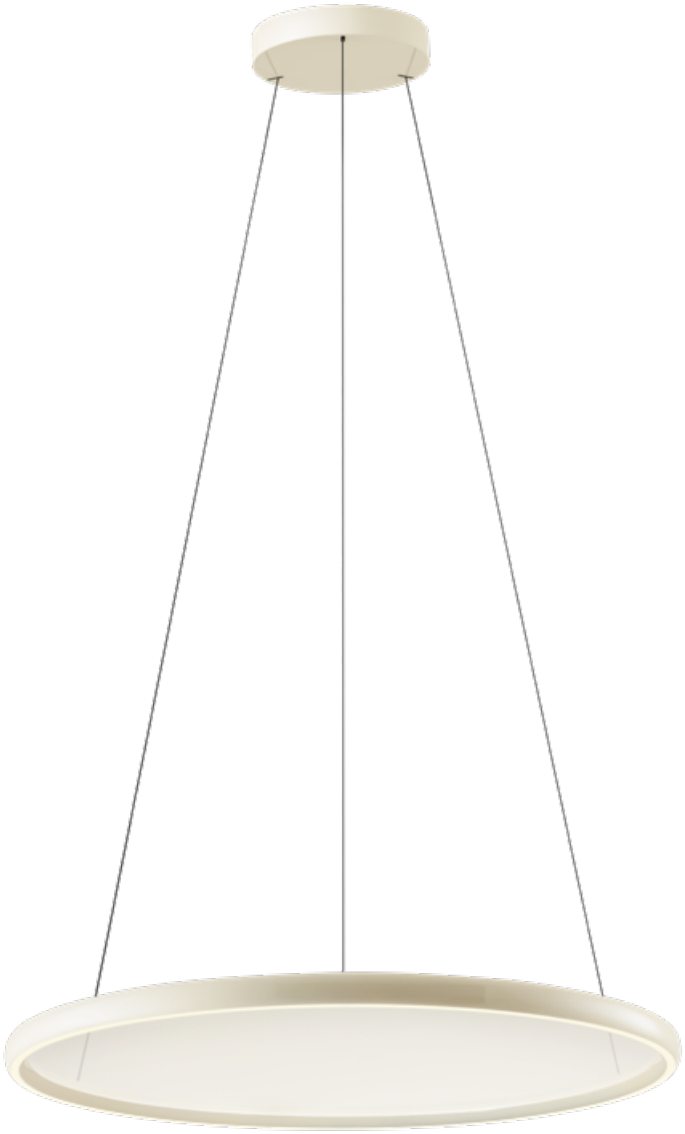


art. **01-3938** Shine White
art. **01-3737** Shine Beige
art. **01-3738** Shine Black

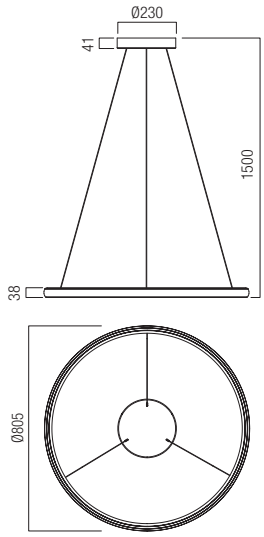


Led type	SMD LED 2835 320 pcs x 0,10W, 2700K + 312 pcs x 0,11W, 5000K
Power	35W + 35W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K / 4000K / 5000K
Lumen source	2700K: 5610 lm 4000K: 5720 lm 5000K: 5800 lm
Lumen system	2700K: 3534 lm 4000K:3662 lm 5000K: 3770 lm
CRI	90
Dimmable	by remote control

CE IP20



art. **01-3939** Shine White
art. **01-3739** Shine Beige
art. **01-3740** Shine Black



Led type	SMD LED 2835 400 pcs x 0,11W, 2700K + 392 pcs x 0,11W, 5000K
Power	45W + 45W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K / 4000K / 5000K
Lumen source	2700K: 7010 lm 4000K: 7095 lm 5000K: 7200 lm
Lumen system	2700K: 5435 lm 4000K: 5483 lm 5000K: 5610 lm
CRI	90
Dimmable	by remote control

CE IP20

Atlas



info__

Indoor suspensions equipped with SMD LEDs, TRIAC dimmable.
Aluminum and metal structure finished in matt brass gold or painted in sand black, transparent acrylic diffusers with white screen-printed decoration.

Innenraum-Pendelleuchten mit SMD-LEDs, TRIAC-dimmbar.
Aluminium- und Metallstruktur mit mattgoldener Messingoptik oder mattschwarz lackiert, Disperser aus transparentem Acryl mit weißem Siebdruck.

Suspensions d'intérieur équipées de LED SMD, à intensité variable TRIAC.
Structure en aluminium et métal finition laiton mat doré ou peint en noir mat, diffuseurs en acrylique transparent avec décor sérigraphié blanc.

Colgantes para interiores provistos de LEDs SMD, regulables TRIAC.
Estructura de alumino y metal acabada en latón mate oro o pintada de negro mate, difusores de acrílico transparente con adorno serigrafiado blanco.

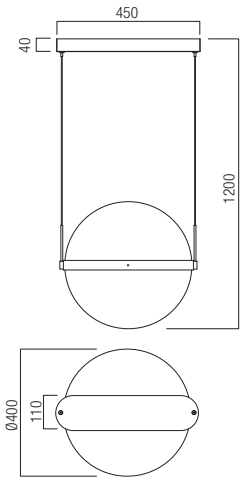
Sospensioni per interni dotate di LED SMD, dimmerabile TRIAC.
Struttura in alluminio e metallo con finitura ottone dorato opaco o verniciata nero opaco, diffusori in acrilico trasparente con decoro serigrafato bianco.

Suspensii pentru interior echipate cu LED-uri SMD, dimabile TRIAC.
Structură din aluminiu și metal finisată alamă mată aurie sau vopsită negru mat, dispersoare din acril transparent cu decor serigrafiat alb.









2700K

art. **01-4372** Brass Gold
art. **01-4373** Sand Black

3000K

art. **01-4374** Brass Gold
art. **01-4375** Sand Black

TRIAC

Led type	SMD LED 2835, 432 pcs x 0,7W	
Power	34W	
Input	220-240V, 50/60Hz	
Color temperature	2700K	3000K
Lumen source	4039 lm	4164 lm
Lumen system	1998 lm	2407 lm
CRI	≥90	
Dimmable TRIAC		

CE IP20



Crisp



info__

**Series of light fixtures for interior equipped with COB LED'S.
Extruded aluminum structure painted in sand white, silver coffee, sand black or with brushed brown finished, transparent glass diffusers or matt black painted acrylic reflectors.
Versions TRIAC dimmable or with the possibility of changing the color temperature 2700K or 3000K.**

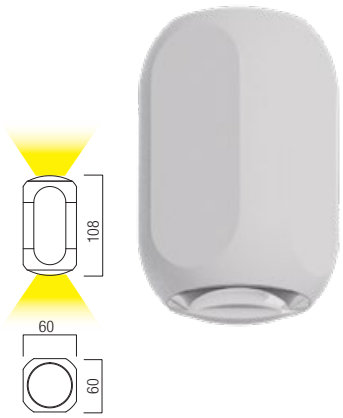
Serie von Innenleuchten mit COB-LEDs.
Struktur aus stranggepresstem Aluminium, mattweiß, silberbraun, mattschwarz oder mit gebürsteter Oberfläche, Disperser aus transparentem Glas oder Reflektoren aus mattschwarz lackiertem Acryl.
Dimmbare TRIAC-Versionen oder mit der Möglichkeit, die Farbtemperatur zwischen 2700 K und 3000 K zu ändern.

Série de luminaires d'intérieur équipés de LED COB.
Structure en aluminium extrudé, peint en blanc mat, argent café, noir mat ou avec finition marron brossé, diffuseurs en verre transparent ou réflecteurs en acrylique peint en noir mat.
Versions à intensité variable TRIAC ou avec possibilité de changer la température de couleur 2700K ou 3000K.

Serie de luminarias para interiores provistas de LEDs COB.
Estructura de aluminio extruido, pintada de blanco mate, café de plata, negro mate o con acabado color marrón cepillado, difusores de vidrio transparente o reflectores de acrílico pintados de negro mate.
Versiones regulables TRIAC o con posibilidad de cambiar la temperatura del color 2700K y 3000K.

Serie di apparecchi per interni equipaggiati con LED COB.
Struttura in alluminio estruso verniciato bianco opaco, silver coffee, nero opaco o con finitura marrone spazzolato, diffusori in vetro trasparente o riflettori in acrilico verniciato nero opaco.
Versioni dimmerabile TRIAC o con possibilità di cambiare la temperatura colore 2700K or 3000K.

Serie de corpuri de iluminat pentru interior echipate cu LED-uri COB.
Structură din aluminiu extrudat, vopsită alb mat, silver coffee, negru mat sau cu finisaj maro periat, dispersoare din sticlă transparentă sau reflectoare din acril vopsite negru mat.
Versiuni dimabile TRIAC sau cu posibilitatea de schimbare a temperaturii de culoare 2700K sau 3000K.



2700K

art. **01-4477** Sand White
art. **01-4478** Silver Coffee
art. **01-4479** Brush Brown
art. **01-4480** Sand Black

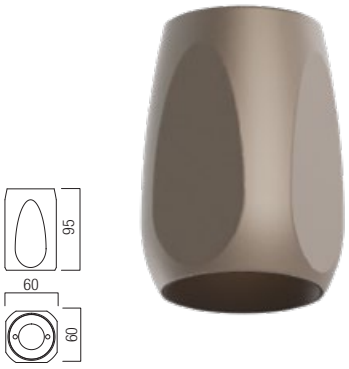
3000K

TRIAC

art. **01-4678** Sand White
art. **01-4679** Silver Coffee
art. **01-4680** Brush Brown
art. **01-4681** Sand Black

Led type	COB LED, 2 pcs x 3W	
Power	7,5W	
Input	220-240V, 50/60Hz	
Color temperature	2700K	3000K
Lumen source	680 lm	720 lm
Lumen system	400 lm	414lm
Optic	80°	
CRI	≥90	
Dimmable TRIAC	✓	

CE IP20



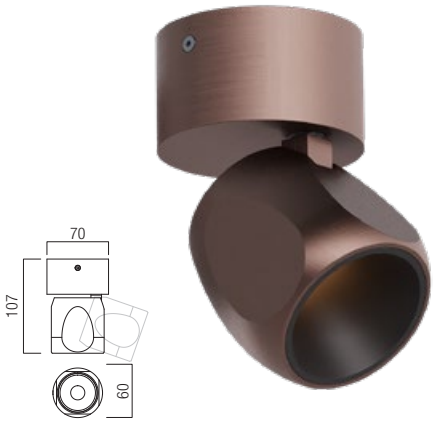
CCT 2700K-3000K

art. **01-4481** Sand White
art. **01-4482** Silver Coffee
art. **01-4483** Brush Brown
art. **01-4484** Sand Black

TRIAC

Led type	COB LED, 1 pcs x 6W
Power	10,5W
Input	220-240V, 50/60Hz
Color temperature	2700K-3000K
Lumen source	2700K: 751 lm 3000K: 807 lm
Lumen system	2700K: 510 lm 3000K: 562 lm
Optic	25°
CRI	≥90
Dimmable TRIAC	✓

CE IP20



CCT 2700K-3000K

art. **01-4485** Sand White
art. **01-4486** Silver Coffee
art. **01-4487** Brush Brown
art. **01-4488** Sand Black

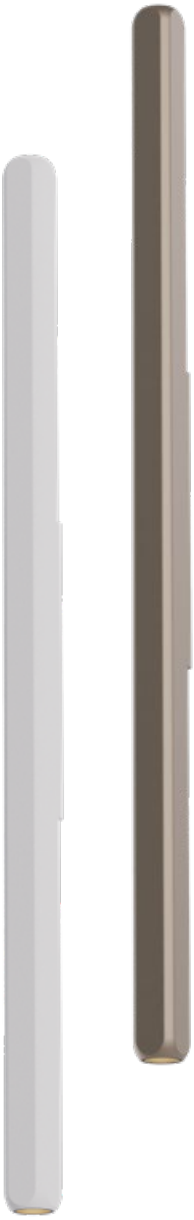
TRIAC

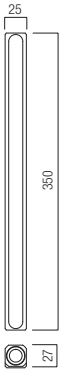
Led type	COB LED, 1 pcs x 6W
Power	8W
Input	220-240V, 50/60Hz
Color temperature	2700K-3000K
Lumen source	2700K: 592 lm 3000K: 636 lm
Lumen system	2700K: 404 lm 3000K: 438 lm
Optic	25°
CRI	≥90
Dimmable TRIAC	✓

CE IP20









2700K

art. **01-4501** Sand White
art. **01-4502** Silver Coffee
art. **01-4503** Brush Brown
art. **01-4504** Sand Black

3000K

art. **01-4682** Sand White
art. **01-4683** Silver Coffee
art. **01-4684** Brush Brown
art. **01-4685** Sand Black

Led type	COB LED, 2 pcs x 3W	
Power	6,6W	
Input	220-240V, 50/60Hz	
Color temperature	2700K	3000K
Lumen source	621 lm	648lm
Lumen system	325 lm	338 lm
Optic	24°	
CRI	≥90	
Not dimmable		

CE IP20



2700K

art. **01-4505** Sand White
art. **01-4506** Silver Coffee
art. **01-4507** Brush Brown
art. **01-4508** Sand Black

3000K

art. **01-4686** Sand White
art. **01-4687** Silver Coffee
art. **01-4688** Brush Brown
art. **01-4689** Sand Black

Led type	COB LED, 2 pcs x 3W	
Power	6,6W	
Input	220-240V, 50/60Hz	
Color temperature	2700K	3000K
Lumen source	621 lm	648lm
Lumen system	325 lm	338 lm
Optic	24°	
CRI	≥90	
Not dimmable		

CE IP20





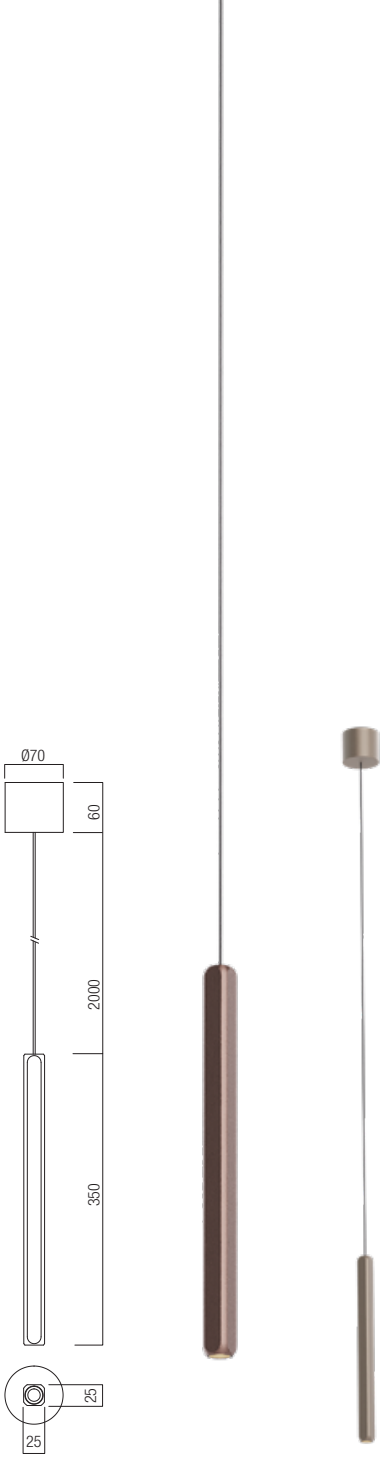
CCT 2700K-3000K

art. **01-4493** Sand White
art. **01-4494** Silver Coffee
art. **01-4495** Brush Brown
art. **01-4496** Sand Black

TRIAC

Led type	COB LED, 1 pcs x 6W
Power	10,5W
Input	220-240V, 50/60Hz
Color temperature	2700K-3000K
Lumen source Lumen system	2700K: 751 lm 3000K: 807 lm 2700K: 510 lm 3000K: 562 lm
Optic	25°
CRI	≥90
Dimmable TRIAC	

CE IP20



2700K

art. **01-4509** Sand White
art. **01-4510** Silver Coffee
art. **01-4511** Brush Brown
art. **01-4512** Sand Black

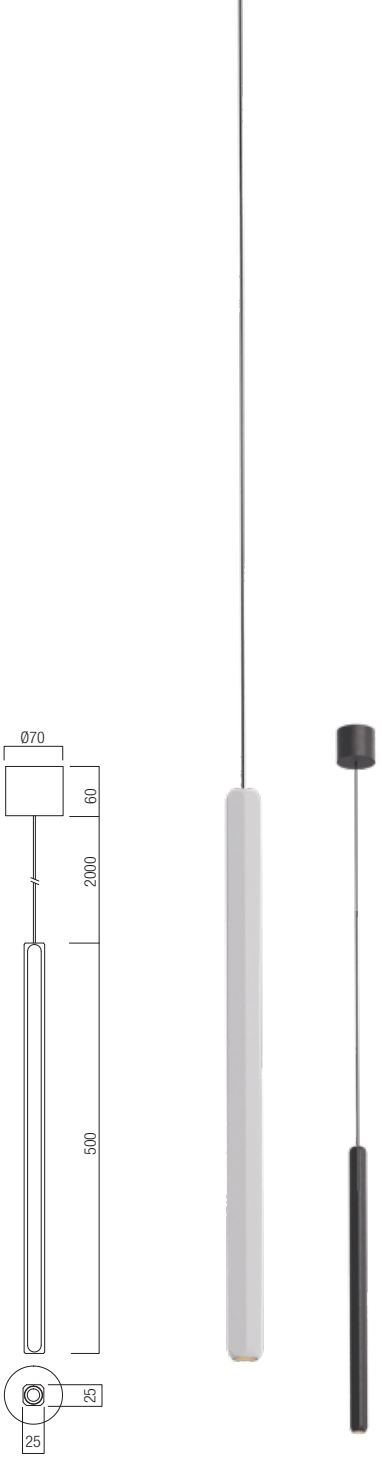
3000K

art. **01-4690** Sand White
art. **01-4691** Silver Coffee
art. **01-4692** Brush Brown
art. **01-4693** Sand Black

TRIAC

Led type	COB LED, 1 pcs x 6W	
Power	9,5W	
Input	220-240V, 50/60Hz	
Color temperature	2700K	3000K
Lumen source Lumen system	681 lm 320 lm	789 lm 346 lm
Optic	24°	
CRI	≥90	
Dimmable TRIAC		

CE IP20



2700K

art. **01-4513** Sand White
art. **01-4514** Silver Coffee
art. **01-4515** Brush Brown
art. **01-4516** Sand Black

3000K

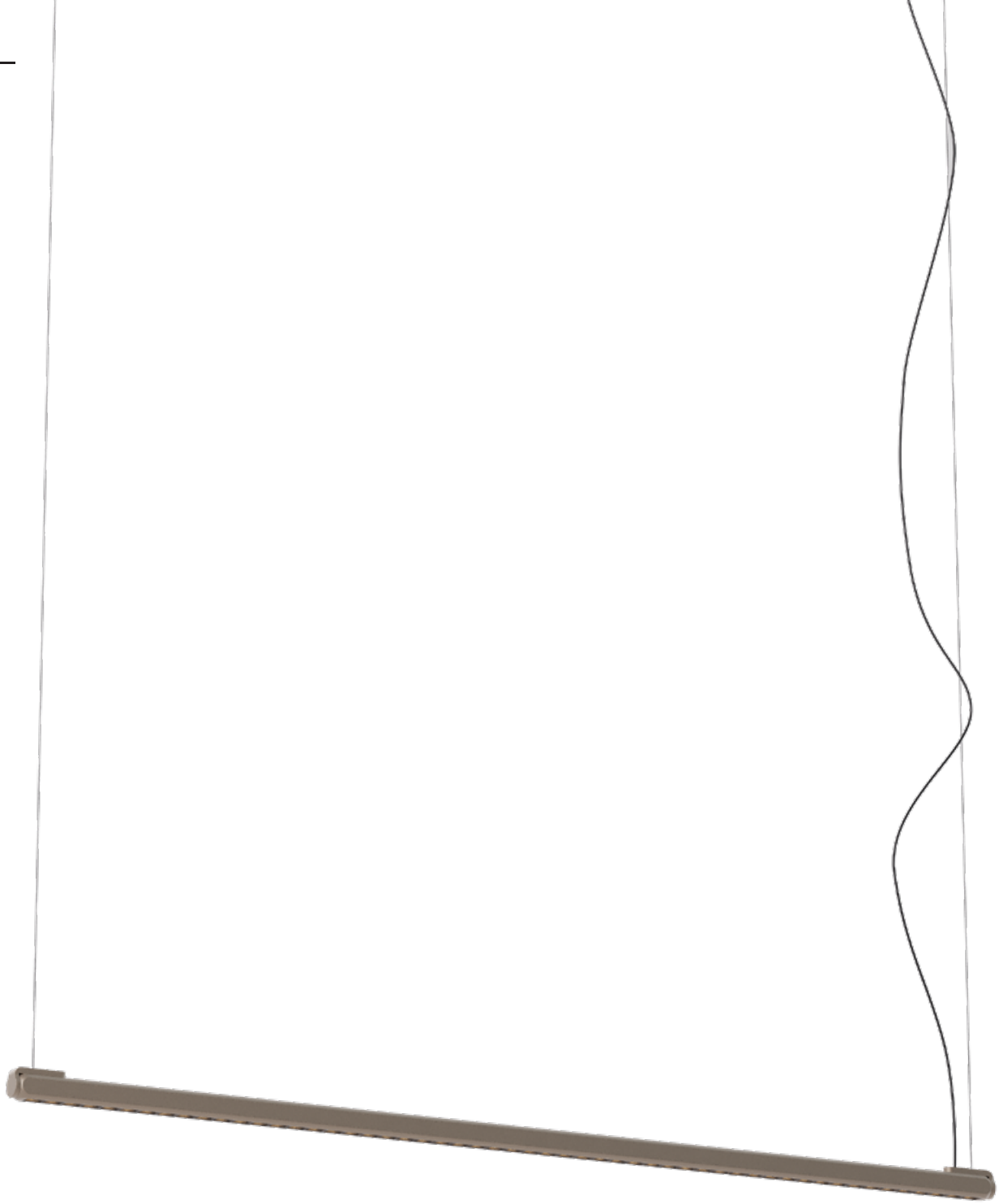
art. **01-4694** Sand White
art. **01-4695** Silver Coffee
art. **01-4696** Brush Brown
art. **01-4697** Sand Black

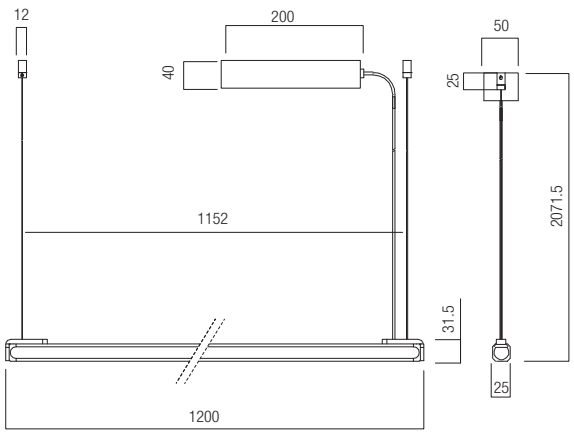
TRIAC

Led type	COB LED, 1 pcs x 6W	
Power	9,5W	
Input	220-240V, 50/60Hz	
Color temperature	2700K	3000K
Lumen source Lumen system	681 lm 320 lm	789 lm 346 lm
Optic	24°	
CRI	≥90	
Dimmable TRIAC		

CE IP20







2700K

art. **01-4517** Silver Coffee
art. **01-4518** Brush Brown
art. **01-4519** Sand Black

3000K

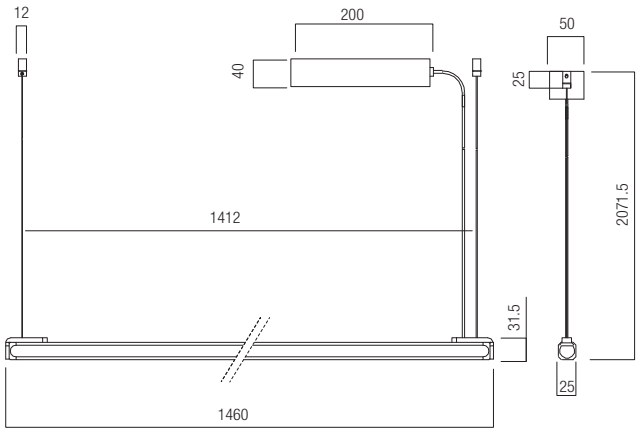
art. **01-4754** Silver Coffee
art. **01-4755** Brush Brown
art. **01-4756** Sand Black

TRIAC

Led type	SMD LED BRIDGELUX, 54 pcs x 0,66W	
Power	36W	
Input	220-240V, 50/60Hz	
Color temperature	2700K	3000K
Lumen source	3647 lm	3670 lm
Lumen system	2335 lm	2356 lm
Optic	24°	
CRI	≥90	
Dimmable TRIAC		

CE IP20


VILLEGGIATURA
ITALIAN DREAM



2700K

art. **01-4520** Silver Coffee
art. **01-4521** Brush Brown
art. **01-4522** Sand Black

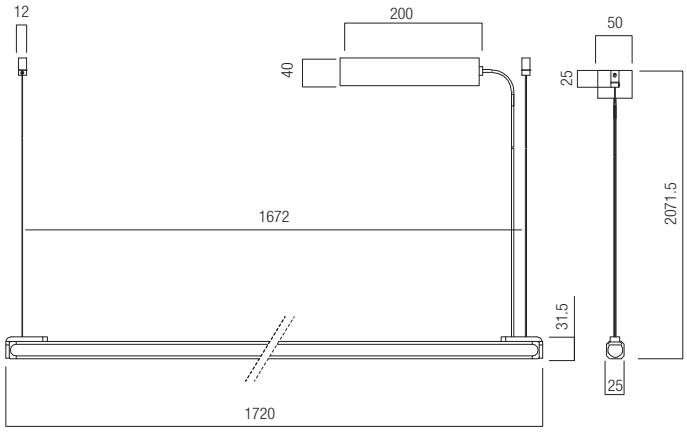
TRIAC

3000K

art. **01-4698** Silver Coffee
art. **01-4699** Brush Brown
art. **01-4700** Sand Black

Led type	SMD LED BRIDGELUX, 66 pcs x 0,62W	
Power	41W	
Input	220-240V, 50/60Hz	
Color temperature	2700K	3000K
Lumen source	3977 lm	4003 lm
Lumen system	2720 lm	2766 lm
Optic	24°	
CRI	≥90	
Dimmable TRIAC		

CE IP20



2700K

art. **01-4523** Silver Coffee
art. **01-4524** Brush Brown
art. **01-4525** Sand Black

TRIAC

3000K

art. **01-4701** Silver Coffee
art. **01-4702** Brush Brown
art. **01-4703** Sand Black

Led type	SMD LED BRIDGELUX, 78 pcs x 0,61W	
Power	48W	
Input	220-240V, 50/60Hz	
Color temperature	2700K	3000K
Lumen source	4542 lm	4632 lm
Lumen system	3134 lm	3196 lm
Optic	24°	
CRI	≥90	
Dimmable TRIAC		

CE IP20






PROJECT
CASABELLA

Cityline






bauhaus

info__

Light fixtures for indoor equipped with SMD LEDs.
Extruded aluminum structure painted silver coffee, foggy nickel, matt black or matt white, frosted acrylic diffuser.
Pendant lamps have the possibility of changing the color temperature 2700K and 3000K and are TRIAC dimmable.

Innenleuchten mit SMD-LEDs.
Struktur aus stranggepresstem Aluminium, lackiert in Silber-Coffee, Foggy Nickel, Mattschwarz oder Mattweiß, Disperser aus satiniertem Acryl.
Die Pendelleuchten verfügen über eine Farbtemperaturumschaltung zwischen 2700 K und 3000 K und sind TRIAC-dimmbar.

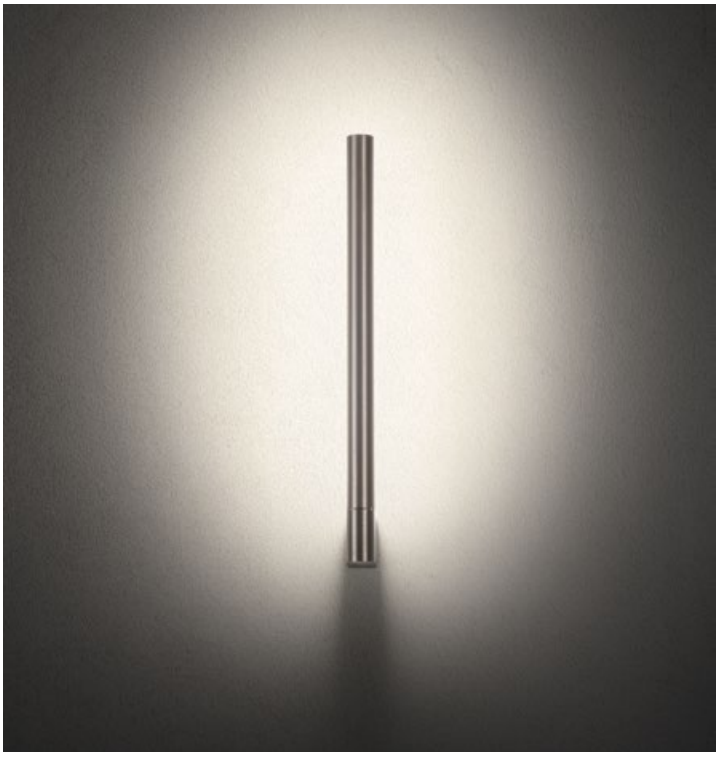
Luminaires d'intérieur équipés de LED SMD.
Structure en aluminium extrudé peint en couleur silver coffee, foggy nickel, noir mat ou blanc mat, diffuseur en acrylique satiné.
Les suspensions permettent de modifier la température de couleur entre 2700K et 3000K et sont à intensité variable TRIAC.

Luminarias para interiores provistas de LEDs SMD.
Estructura de aluminio extruido pintada de color café de plata, níquel empañado, negro mate o blanco mate, difusor de acrílico satinado.
Los colgantes permiten cambiar la temperatura del color 2700K y 3000K y son regulables TRIAC.

Apparecchi per interni dotati di LED SMD.
Struttura in estruso di alluminio verniciato silver coffee, foggy nickel, nero opaco o bianco opaco, diffusore in acrilico satinato.
Sospensioni con la possibilità di cambiare la temperatura colore tra 2700K e 3000K, tutte sono dimmerabili TRIAC.

Corpuri de iluminat pentru interior echipate cu LED-uri SMD.
Structură din aluminiu extrudat vopsită silver coffee, foggy nickel, negru mat sau alb mat, dispersor din acril satinat.
Suspensiile au posibilitatea de schimbare a temperaturii de culoare 2700K și 3000K și sunt dimabile TRIAC.











2700K

art. **01-4239** Silver Coffee
art. **01-4240** Foggy Nickel
art. **01-4241** Matt Black
art. **01-4238** Matt White

TRIAC

Led type	SMD LED 2835 48pcs x 0,17W
Power	8,5W
Input	220-240V, 50/60Hz
Color temperature	2700K
Lumen source	678 lm
Lumen system	356 lm
CRI	90
Dimmable TRIAC	✓

CE IP54

3000K

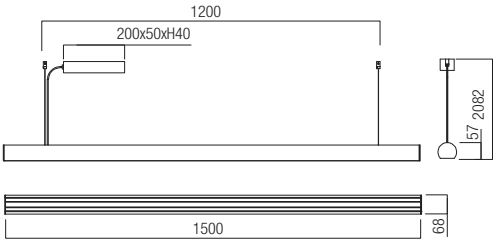
art. **01-3697** Silver Coffee
art. **01-3698** Foggy Nickel
art. **01-3699** Matt Black
art. **01-3942** Matt White

TRIAC

Led type	SMD LED 2835 48pcs x 0,17W
Power	8,5W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	745 lm
Lumen system	375 lm
CRI	90
Dimmable TRIAC	✓

CE IP54





CCT 2700/3000K

art. **01-4628** Silver Coffee/ Sand Black
art. **01-4629** Foggy Nickel/ Sand Black
art. **01-4630** Sand Black/ Silver Coffee
art. **01-4627** Sand White/ Sand Black

TRIAC

Led type	SMD LED 2835 78 pcs x 0,41W 2700K + 78 pcs x 0,41W 3000K
Power	35W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
Lumen source	**2700K**: 3338 lm/**3000K**: 3368 lm
Lumen system	**2700K**: 2136 lm/**3000K**: 2155 lm
CRI	≥90
Dimmable TRIAC	✓

CE IP20

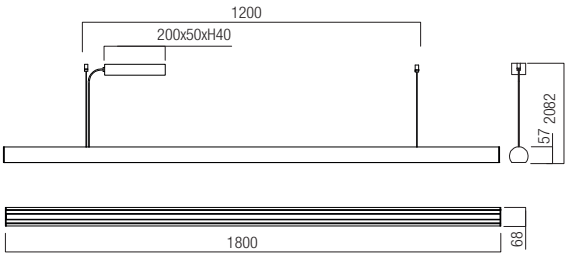
CCT 3000/4000K

art. **01-4710** Silver Coffee/ Sand Black
art. **01-4711** Foggy Nickel/ Sand Black
art. **01-4712** Sand Black/ Silver Coffee
art. **01-4709** Sand White/ Sand Black

TRIAC

Led type	SMD LED 2835 78 pcs x 0,41W 3000K + 78 pcs x 0,41W 4000K
Power	35W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	**3000K**: 3368 lm/**4000K**: 3570 lm
Lumen system	**3000K**: 2155 lm/**4000K**: 2220 lm
CRI	≥90
Dimmable TRIAC	✓

CE IP20



CCT 2700/3000K

art. **01-4632** Silver Coffee/ Sand Black
art. **01-4633** Foggy Nickel/ Sand Black
art. **01-4634** Sand Black/ Silver Coffee
art. **01-4631** Sand White/ Sand Black

TRIAC

Led type	SMD LED 2835 90 pcs x 0,47W 2700K + 90 pcs x 0,47W 3000K
Power	49W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
Lumen source	**2700K**: 4226 lm/**3000K**: 4275 lm
Lumen system	**2700K**: 2789 lm/**3000K**: 2842 lm
CRI	≥90
Dimmable TRIAC	✓

CE IP20

CCT 3000/4000K

art. **01-4714** Silver Coffee/ Sand Black
art. **01-4715** Foggy Nickel/ Sand Black
art. **01-4716** Sand Black/ Silver Coffee
art. **01-4713** Sand White/ Sand Black

TRIAC

Led type	SMD LED 2835 90 pcs x 0,47W 3000K + 90 pcs x 0,47W 4000K
Power	49W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	**3000K**: 4275 lm/**4000K**: 4501 lm
Lumen system	**3000K**: 2842 lm/**4000K**: 2961 lm
CRI	≥90
Dimmable TRIAC	✓

CE IP20


Takto






FINDINGS
EASY ENGLISH DICTIONARY



info__

Suspension for indoor equipped with COB LED, extruded aluminum structure painted in sand white, silver coffee, foggy nickel or sand black, frost polycarbonate diffusers.

Innenleuchten mit COB-LEDs, Struktur aus stranggepresstem Aluminium, mattweiß, silver coffee, foggy nickel oder mattschwarz lackiert, Disperser aus satiniertem Polycarbonat.

Corps pour intérieur équipés de LED COB, structure en aluminium extrudé peint en blanc mat, argent café, foggy nickel ou noir mat, diffuseurs en polycarbonate satiné.

Apliques para interiores equipados con LED COB, estructura de aluminio extruido pintado de blanco mate, café de plata, níquel empañado o negro mate, difusores de policarbonato satinado.

Sospensione per interni dotata di LED COB, struttura in estruso di alluminio verniciato bianco opaco, silver coffee, foggy nickel o nero opaco, diffusorei in policarbonato satinato.

Corpuri pentru interior echipate cu LED COB, structură din aluminiu extrudat vopsită alb mat, silver coffee, foggy nickel sau negru mat, dispersoare din policarbonat satinat.











2700K

art. **01-4199** Sand White
art. **01-4200** Silver Coffee
art. **01-4201** Foggy Nickel
art. **01-4202** Sand Black

TRIAC

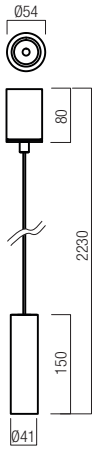
3000K

art. **01-3657** Sand White
art. **01-3658** Silver Coffee
art. **01-3659** Foggy Nickel
art. **01-3660** Sand Black

Led type	COB LED 1 pc x 12,5W
Power	15.5W
Input	220-240V, 50/60Hz
Color temperature	2700K or 3000K
Lumen source Lumen system	2700K: 1319 lm 3000K : 1450 lm 2700K: 986 lm 3000K : 1160 lm
Optic	25°
CRI	90
Dimmable TRIAC	

CE IP20





2700K

art. **01-4207** Sand White
art. **01-4208** Silver Coffee
art. **01-4209** Foggy Nickel
art. **01-4210** Sand Black

TRIAC

3000K

art. **01-3665** Sand White
art. **01-3666** Silver Coffee
art. **01-3667** Foggy Nickel
art. **01-3668** Sand Black

Led type	COB LED 1 pc x 7W
Power	8,6W
Input	220-240V, 50/60Hz
Color temperature	2700K or 3000K
Lumen source Lumen system	2700K: 740 lm 3000K : 805 lm 2700K: 542 lm 3000K : 601 lm
Optic	24°
CRI	90
Dimmable TRIAC	

CE IP20

Multiple pendants can be assembled with one of the canopy options listed on pages 785-787.
Mehrere Pendelleuchten können mit einer der auf den Seiten 785–787 aufgeführten Baldachinoptionen zusammengebaut werden.
Plusieurs suspensions peuvent être assemblées avec l'une des options de verrière répertoriées aux pages 785 à 787.
Se pueden ensamblar varios colgantes con una de las opciones de dosel que se enumeran en las páginas 785 a 787.
Sospensioni multiple possono essere installate sui rosoni presenti alle pagine 785-787.
Variante multiple de suspensii pot fi asamblate cu ajutorul bazelor optionale prezentate la paginile 785-787.



2700K

art. **01-4195** Sand White
art. **01-4196** Silver Coffee
art. **01-4197** Foggy Nickel
art. **01-4198** Sand Black

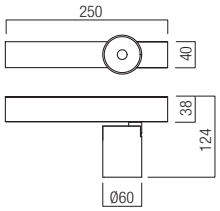
3000K

TRIAC

art. **01-3653** Sand White
art. **01-3654** Silver Coffee
art. **01-3655** Foggy Nickel
art. **01-3656** Sand Black

Led type	COB LED 1 pc x 9W
Power	11,5W
Input	220-240V, 50/60Hz
Color temperature	2700K or 3000K
Lumen source	2700K: 910 lm 3000K: 1035 lm
Lumen system	2700K: 560 lm 3000K: 623 lm
Optic	15°
CRI	90
Dimmable TRIAC	

CE IP20







2700K

art. **01-4203** Sand White
art. **01-4204** Silver Coffee
art. **01-4205** Foggy Nickel
art. **01-4206** Sand Black

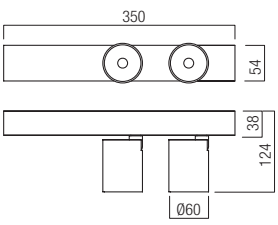
3000K

TRIAC

art. **01-3661** Sand White
art. **01-3662** Silver Coffee
art. **01-3663** Foggy Nickel
art. **01-3664** Sand Black

Led type	COB LED 2 pc x 9W
Power	21W
Input	220-240V, 50/60Hz
Color temperature	2700K or 3000K
Lumen source	2700K: 1863 lm 3000K: 2070 lm
Lumen system	2700K: 1274 lm 3000K: 1385 lm
Optic	25°
CRI	90
Dimmable TRIAC	

CE IP20






VILLEGGIATURA
THE ITALIAN DREAM

Kobe








Kobe__

info__

Light fixtures for indoor equipped with COB LED, structure in extruded aluminum and metal painted in sand black and spot heads painted in silver coffee, diffusers in transparent polycarbonate.

Innenleuchten mit COB-LEDs, Struktur aus stranggepresstem Aluminium und mattschwarz lackiertem Metall, Spots in Silver-Coffee-Lackierung, Disperser aus transparentem Polycarbonat.

Corps d'éclairage intérieur équipés de LED COB, structure en aluminium extrudé et métal peint en noir mat et spots peints en argent café, diffuseurs en polycarbonate transparent.

Luminarias para interiores provistas de LED COB, estructura de aluminio extruido y metal pintada de negro mate y proyectores pintados de café de plata, difusores de policarbonato transparente.

Apparecchi per interni dotati di LED COB, struttura in alluminio estruso e metallo verniciata nero opaco e teste degli spot verniciati silver coffee, diffusori in policarbonato trasparente.

Corpuri pentru interior echipate cu LED COB, structură din aluminiu extrudat și metal vopsită negru mat și spoturi vopsite silver coffee, dispersoare din policarbonat transparent.







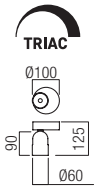
2700K

art. **01-4211** Sand Black/Silver Coffee

3000K

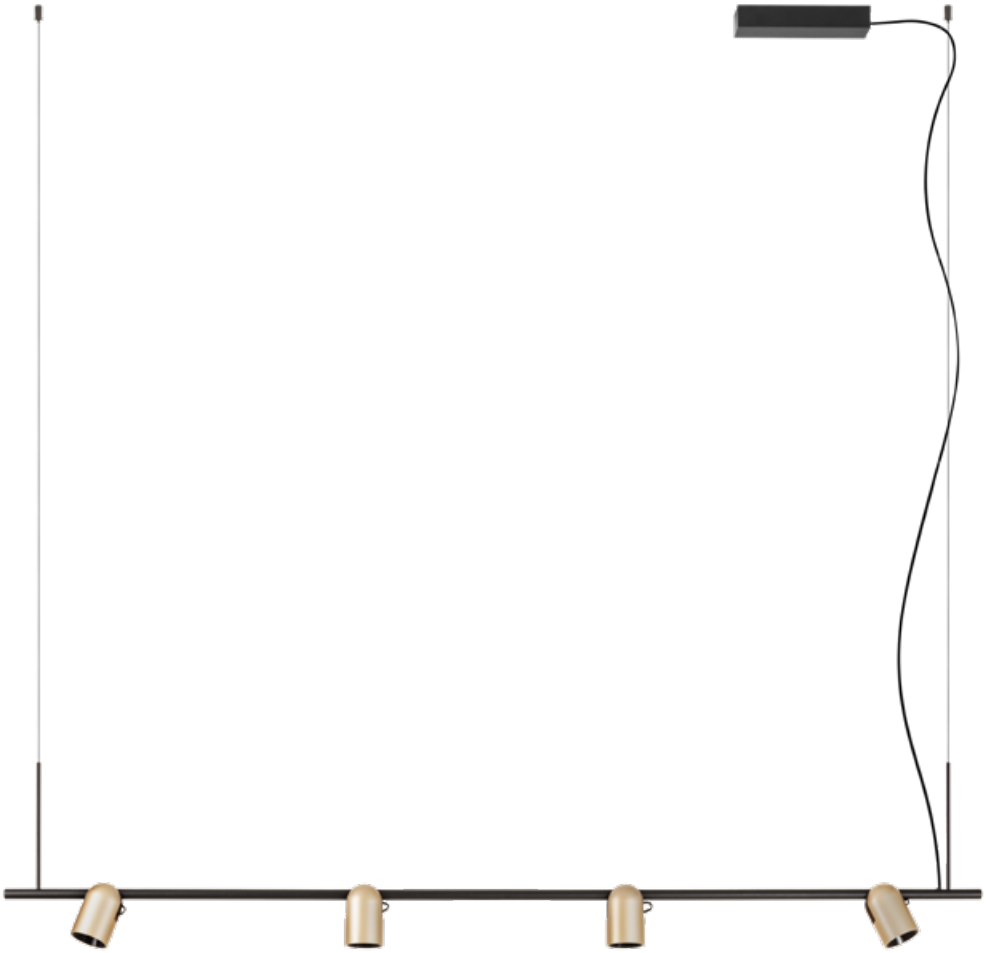
art. **01-3669** Sand Black/Silver Coffee





Led type	COB LED 1 pc x 7W
Power	8,5W
Input	220-240V, 50/60Hz
Color temperature	2700K or 3000K
Lumen source	2700K: 709 lm 3000K: 805 lm
Lumen system	2700K: 527 lm 3000K: 613 lm
Optic	25°
CRI	≥90
Dimmable TRIAC	

CE IP20



2700K

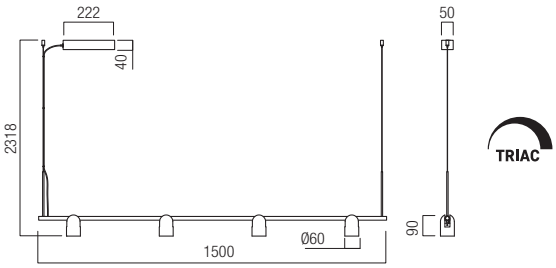
art. **01-4214** Sand Black/Silver Coffee

3000K

art. **01-3672** Sand Black/Silver Coffee

Led type	COB LED 4 pc x 5.5W
Power	25W
Input	220-240V, 50/60Hz
Color temperature	2700K or 3000K
Lumen source	2700K: 2185 lm 3000K: 2484 lm
Lumen system	2700K: 1812 lm 3000K: 2036 lm
Optic	25°
CRI	≥90
Dimmable TRIAC	

CE IP20



2700K

art. **01-4212** Sand Black/Silver Coffee

3000K

art. **01-3670** Sand Black/Silver Coffee



Led type	COB LED 2 pc x 7W
Power	16W
Input	220-240V, 50/60Hz
Color temperature	2700K or 3000K
Lumen source	2700K: 1440 lm 3000K: 1656 lm
Lumen system	2700K: 982 lm 3000K: 1103 lm
Optic	25°
CRI	≥90
Dimmable TRIAC	

CE IP20

2700K

art. **01-4213** Sand Black/Silver Coffee

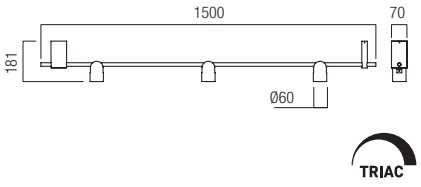
3000K

art. **01-3671** Sand Black/Silver Coffee



Led type	COB LED 3 pc x 6W
Power	20W
Input	220-240V, 50/60Hz
Color temperature	2700K or 3000K
Lumen source	2700K: 1821 lm 3000K: 2070 lm
Lumen system	2700K: 1518 lm 3000K: 1725lm
Optic	25°
CRI	≥90
Dimmable TRIAC	

CE IP20





Praxi

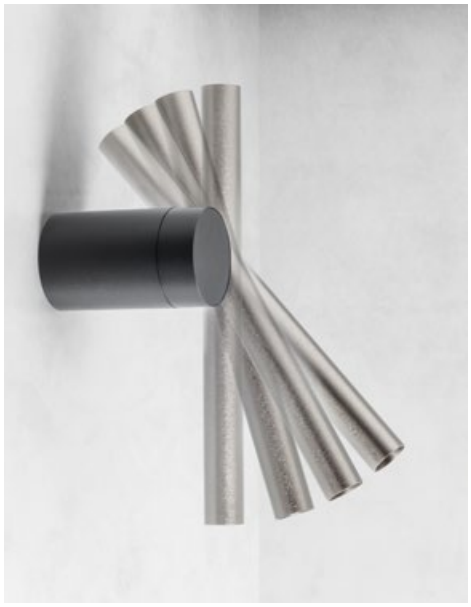









VILLEGGIATURA
VENETIAN CHIC
MILAN CHIC
ITALIAN DREAM





info__

Light fixtures for indoor equipped with COB LED, structure in extruded aluminum and metal painted sand black, diffusers in transparent polycarbonate. Floor lamps fitted with ON/OFF control and dimmer.

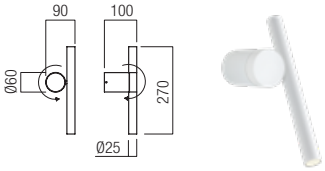
Innenleuchten mit COB-LEDs, Struktur aus stranggepresstem Aluminium und mattschwarz lackiertem Metall, Disperser aus transparentem Polycarbonat.
Die Stehleuchten sind mit ON/OFF-Steuerung und Dimmer ausgestattet.

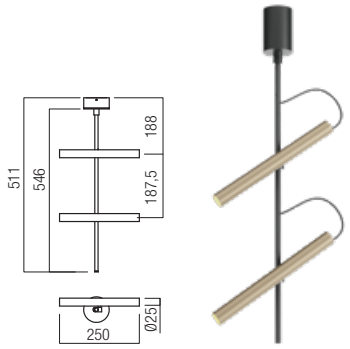
Corps d'intérieur équipés de LED COB, structure en aluminium extrudé et métal peint en noir mat, diffuseurs en polycarbonate transparent.
Lampadaires équipés d'une commande ON/OFF et variateur.

Luminarias para interiores provistas de LEDs COB, estructura de aluminio extruido y metal pintada de negro mate, difusores de policarbonato transparente.
Farolas equipadas con control ON/OFF y dimmer.

Apparecchi per interni dotati di LED COB, struttura in alluminio estruso e metallo verniciata nero opaco, diffusori in policarbonato trasparente.
Piantane fornite con controllo ON/OFF e dimmer.

Corpuri pentru interior echipate cu LED-uri COB, structură din aluminiu extrudat și metal vopsită negru mat, dispersoare din policarbonat transparent.
Lampadarele dotate cu control ON/OFF și dimmer.





2700K

art. **01-4265** Sand White
art. **01-4270** Sand Black/Silver Coffee
art. **01-4274** Sand Black/Foggy Nickel
art. **01-4266** Sand Black

3000K

TRIAC

art. **01-3980** Sand White
art. **01-3981** Sand Black/Silver Coffee
art. **01-3982** Sand Black/Foggy Nickel
art. **01-3983** Sand Black

Led type	COB LED 1 pcs x 7W
Power	8,3W
Input	220-240V, 50/60Hz
Color temperature	2700K or 3000K
Lumen source	2700K: 732 lm 3000K: 805 lm
Lumen system	2700K: 498 lm 3000K: 542 lm
Optic	25°
CRI	90
Dimmable TRIAC	

CE IP20

2700K

art. **01-4267** Sand Black
art. **01-4271** Sand Black/Silver Coffee
art. **01-4275** Sand Black/Foggy Nickel

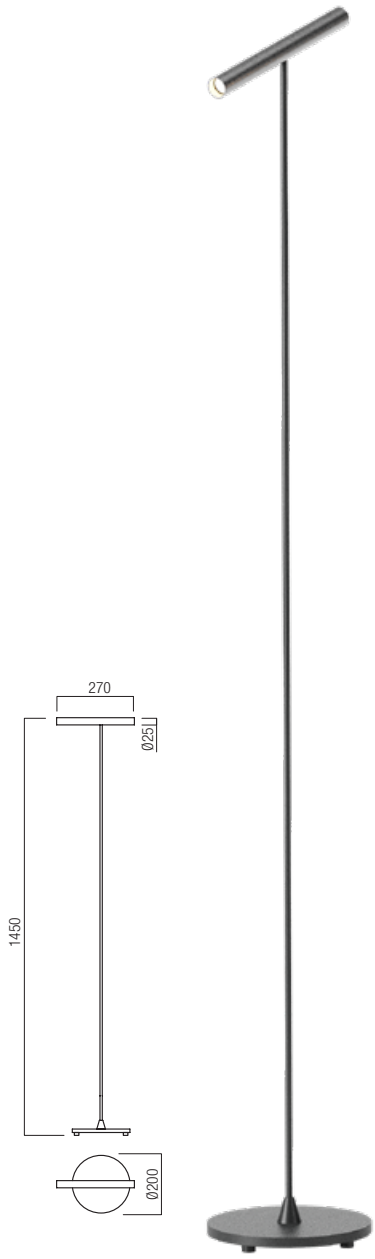
3000K

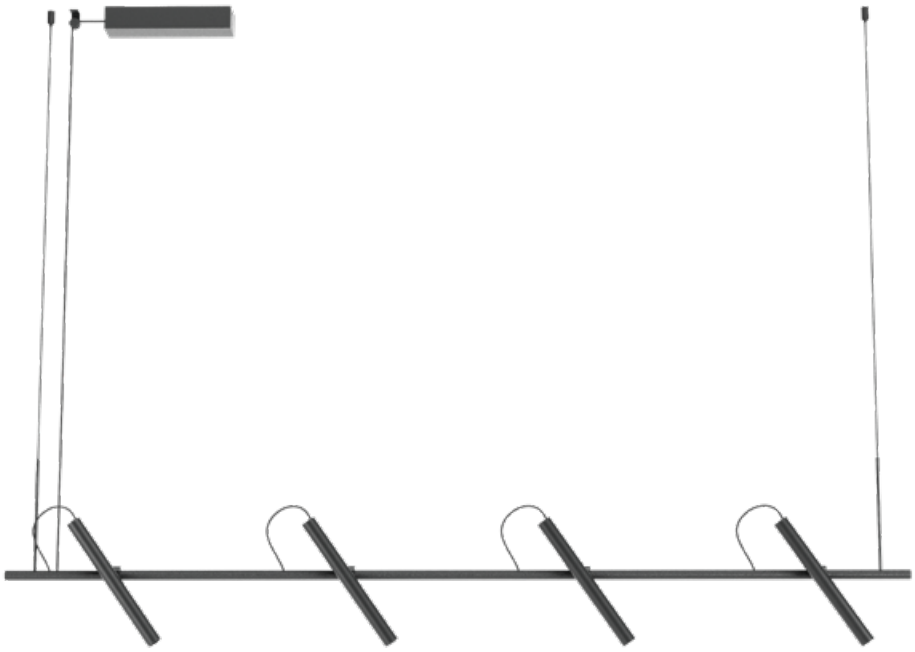
TRIAC

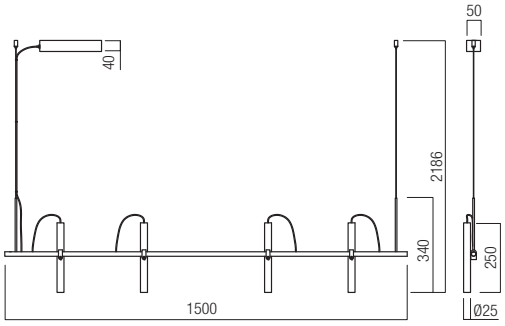
art. **01-3712** Sand Black
art. **01-3715** Sand Black/Silver Coffee
art. **01-3718** Sand Black/Foggy Nickel

Led type	COB LED 2 pcs x 7W
Power	14,6W
Input	220-240V, 50/60Hz
Color temperature	2700K or 3000K
Lumen source	2700K: 1319 lm 3000K: 1450 lm
Lumen system	2700K: 707 lm 3000K: 769 lm
Optic	25°
CRI	90
Dimmable TRIAC	

CE IP20







2700K Touch dimming control

art. **01-4400** Sand Black
art. **01-4401** Sand Black/Silver Coffee
art. **01-4402** Sand Black/Foggy Nickel

3000K Touch dimming control

art. **01-4397** Sand Black
art. **01-4398** Sand Black/Silver Coffee
art. **01-4399** Sand Black/Foggy Nickel

2700K Intuitive gesture control

art. **01-4269** Sand Black
art. **01-4273** Sand Black/Silver Coffee
art. **01-4277** Sand Black/Foggy Nickel

3000K Intuitive gesture control

art. **01-3714** Sand Black
art. **01-3717** Sand Black/Silver Coffee
art. **01-3720** Sand Black/Foggy Nickel

Led type	COB LED 1 pc x 7W
Power	8,3W
Input	220-240V, 50/60Hz
Color temperature	2700K or 3000K
Lumen source	2700K: 667 lm 3000K: 725 lm
Lumen system	2700K: 358 lm 3000K: 389 lm
Optic	25°
CRI	90
Dimmable	

CE IP20

2700K

art. **01-4268** Sand Black
art. **01-4272** Sand Black/Silver Coffee
art. **01-4276** Sand Black/Foggy Nickel

3000K

TRIAC

art. **01-3713** Sand Black
art. **01-3716** Sand Black/Silver Coffee
art. **01-3719** Sand Black/Foggy Nickel

Led type	COB LED 4 pc x 7W
Power	28.5W
Input	220-240V, 50/60Hz
Color temperature	2700K or 3000K
Lumen source	2700K: 2637 lm 3000K: 2898 lm
Lumen system	2700K: 1581 lm 3000K: 1738 lm
Optic	25°
CRI	90
Dimmable TRIAC	

CE IP20

Nikos








Nikos

info__

Light fixture for interior equipped with LEDs, aluminum and metal structure painted sand white, matt gold or sand black, transparent acrylic diffusers.

Innenleuchten mit LEDs, Struktur aus Aluminium und mattweiß, mattgold oder matt schwarz lackiertem Metall, Disperser aus transparentem Acryl.

Luminaires d'intérieur équipés de LED, structure en aluminium et métal peint en blanc mat, doré mat ou noir mat, diffuseurs en acrylique transparent.

Luminarias para interiores provistas de LEDs, estructura de alumino y metal pintada de blanco mate, oro mate o negro mate, difusores de acrílico transparente.

Apparecchi per interni equipaggiati con LED, struttura in alluminio e metallo verniciato bianco opaco, oro opaco o nero opaco, diffusori in acrilico trasparente.

Corpuri de iluminat pentru interior echipate cu LED-uri, structură din aluminiu și metal vopsită alb mat, auriu mat sau negru mat, dispersoare din acril transparent.



Multiple pendants can be assembled with one of the canopy options listed on pages 785-787.

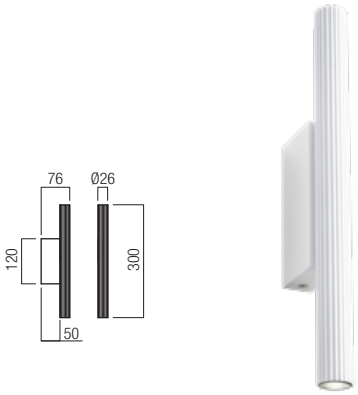
Mehrere Pendelleuchten können mit einer der auf den Seiten 785–787 aufgeführten Baldachinoptionen zusammengebaut werden.

Plusieurs suspensions peuvent être assemblées avec l'une des options de verrière répertoriées aux pages 785 à 787.

Se pueden ensamblar varios colgantes con una de las opciones de dosel que se enumeran en las páginas 785 a 787.

2700K

art. **01-4177** Sand White
art. **01-4178** Matt Gold
art. **01-4179** Sand Black

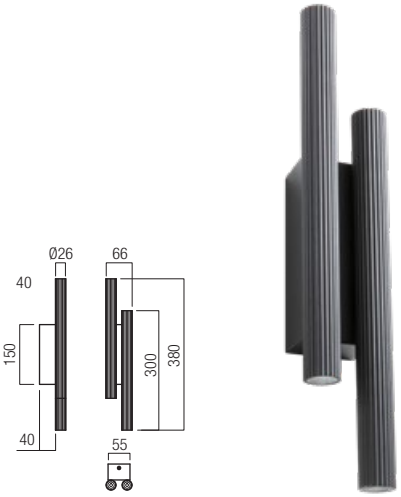


Led type	BRIDGELUX 5050 SMD LED 2 pcs x 5W
Power	2 x 5W
Input	220-240V, 50/60Hz
Color temperature	2700K
Lumen source	712 lm
Lumen system	501 lm
Optic	25°
CRI	≥90
Not dimmable	

CE IP20

2700K

art. **01-4180** Sand White
art. **01-4181** Matt Gold
art. **01-4182** Sand Black

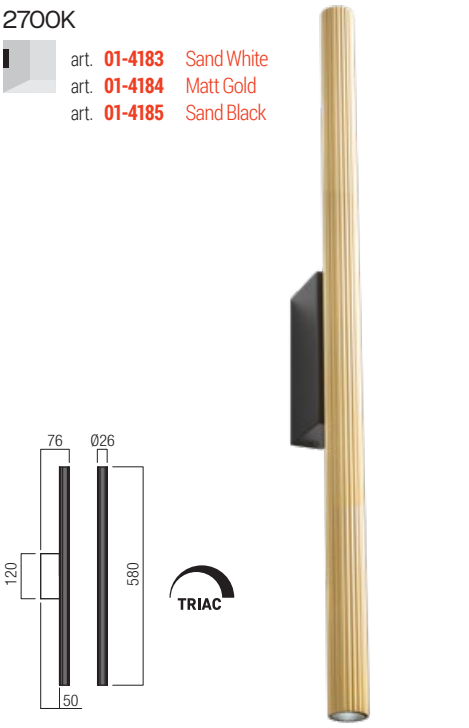


Led type	BRIDGELUX 5050 SMD LED 4 pcs x 4W
Power	4 x 4W
Input	220-240V, 50/60Hz
Color temperature	2700K
Lumen source	1140 lm
Lumen system	706 lm
Optic	25°
CRI	≥90
Not dimmable	

CE IP20

2700K

art. **01-4183** Sand White
art. **01-4184** Matt Gold
art. **01-4185** Sand Black



Led type	BRIDGELUX 5050 SMD LED 2 pcs x 5W
Power	2 x 5W
Input	220-240V, 50/60Hz
Color temperature	2700K
Lumen source	677 lm
Lumen system	403 lm
Optic	25°
CRI	≥90
Dimmable TRIAC	

CE IP20

2700K

art. **01-4186** Sand White
art. **01-4187** Matt Gold
art. **01-4188** Sand Black



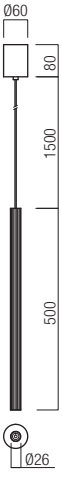


Led type	BRIDGELUX COB LED 1 pcs x 8W
Power	1 x 8W
Input	220-240V, 50/60Hz
Color temperature	2700K
Lumen source	677 lm
Lumen system	403 lm
Optic	25°
CRI	≥90
Not dimmable	

CE IP20

2700K

art. **01-4189** Sand White
art. **01-4190** Matt Gold
art. **01-4191** Sand Black



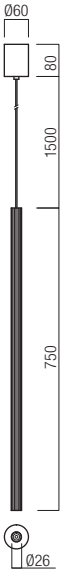


Led type	BRIDGELUX COB LED 1 pcs x 8W
Power	1 x 8W
Input	220-240V, 50/60Hz
Color temperature	2700K
Lumen source	677 lm
Lumen system	403 lm
Optic	25°
CRI	≥90
Not dimmable	

CE IP20

2700K

art. **01-4192** Sand White
art. **01-4193** Matt Gold
art. **01-4194** Sand Black



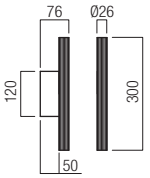


Led type	BRIDGELUX COB LED 1 pcs x 8W
Power	1 x 8W
Input	220-240V, 50/60Hz
Color temperature	2700K
Lumen source	677 lm
Lumen system	403 lm
Optic	25°
CRI	≥90
Not dimmable	

CE IP20

3000K

art. **01-3847** Sand White
art. **01-3848** Matt Gold
art. **01-3849** Sand Black



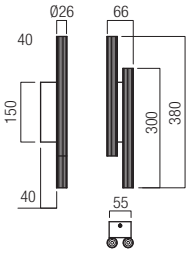


Led type	BRIDGELUX 5050 SMD LED 2 pcs x 5W
Power	2 x 5W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	720 lm
Lumen system	507 lm
Optic	25°
CRI	≥90
Not dimmable	

CE IP20

3000K

art. **01-3850** Sand White
art. **01-3851** Matt Gold
art. **01-3852** Sand Black





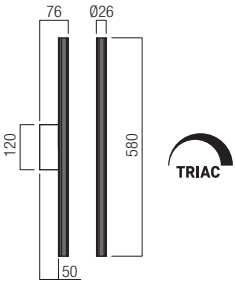
Led type	BRIDGELUX 5050 SMD LED 4 pcs x 4W
Power	4 x 4W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1152 lm
Lumen system	714 lm
Optic	25°
CRI	≥90
Not dimmable	

CE IP20



3000K

art. **01-4057** Sand White
art. **01-4058** Matt Gold
art. **01-4059** Sand Black





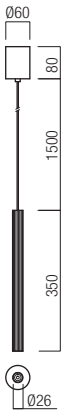
Led type	BRIDGELUX 5050 SMD LED 2 pcs x 5W
Power	2 x 5W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	720 lm
Lumen system	507 lm
Optic	25°
CRI	≥90
Dimmable TRIAC	

CE IP20



3000K

art. **01-3853** Sand White
art. **01-3854** Matt Gold
art. **01-3855** Sand Black



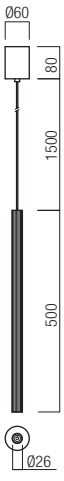
Led type	BRIDGELUX COB LED 1 pcs x 8W
Power	1 x 8W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	684 lm
Lumen system	408 lm
Optic	25°
CRI	≥90
Not dimmable	

CE IP20



3000K

art. **01-3856** Sand White
art. **01-3857** Matt Gold
art. **01-3858** Sand Black



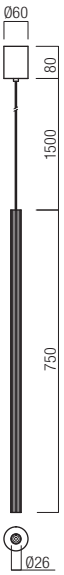
Led type	BRIDGELUX COB LED 1 pcs x 8W
Power	1 x 8W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	684 lm
Lumen system	408 lm
Optic	25°
CRI	≥90
Not dimmable	

CE IP20



3000K

art. **01-3859** Sand White
art. **01-3860** Matt Gold
art. **01-3861** Sand Black



Led type	BRIDGELUX COB LED 1 pcs x 8W
Power	1 x 8W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	684 lm
Lumen system	408 lm
Optic	25°
CRI	≥90
Not dimmable	

CE IP20



Stick





MOUNTAIN
APARTMENTS
WORLD BUILDERS
SUMMER
CORPORATE FLYER
WILD
HEY!
FLYER

Stick—





Stick__


DREAMHOUSE
Green Forest
Cube



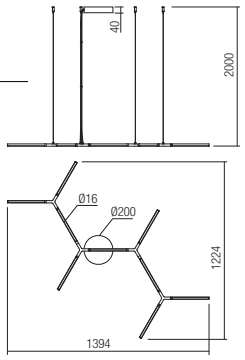
Stick__

art. **01-2796** Matt Brass
art. **01-2797** Sand Black

TRIAC

Led type	SMD LED 2835 360 pcs x 0,18W
Power	65W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	8785 lm
Lumen system	4253 lm
CRI	90
Dimmable TRIAC	

CE IP20



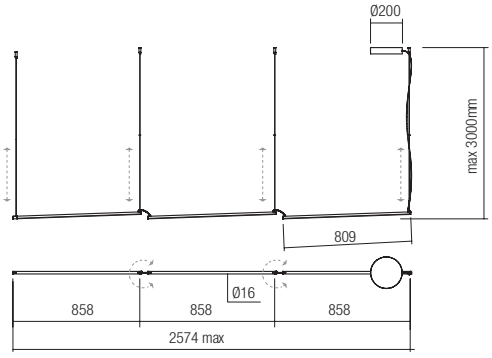


art. **01-2798** Matt Brass
art. **01-2799** Sand Black

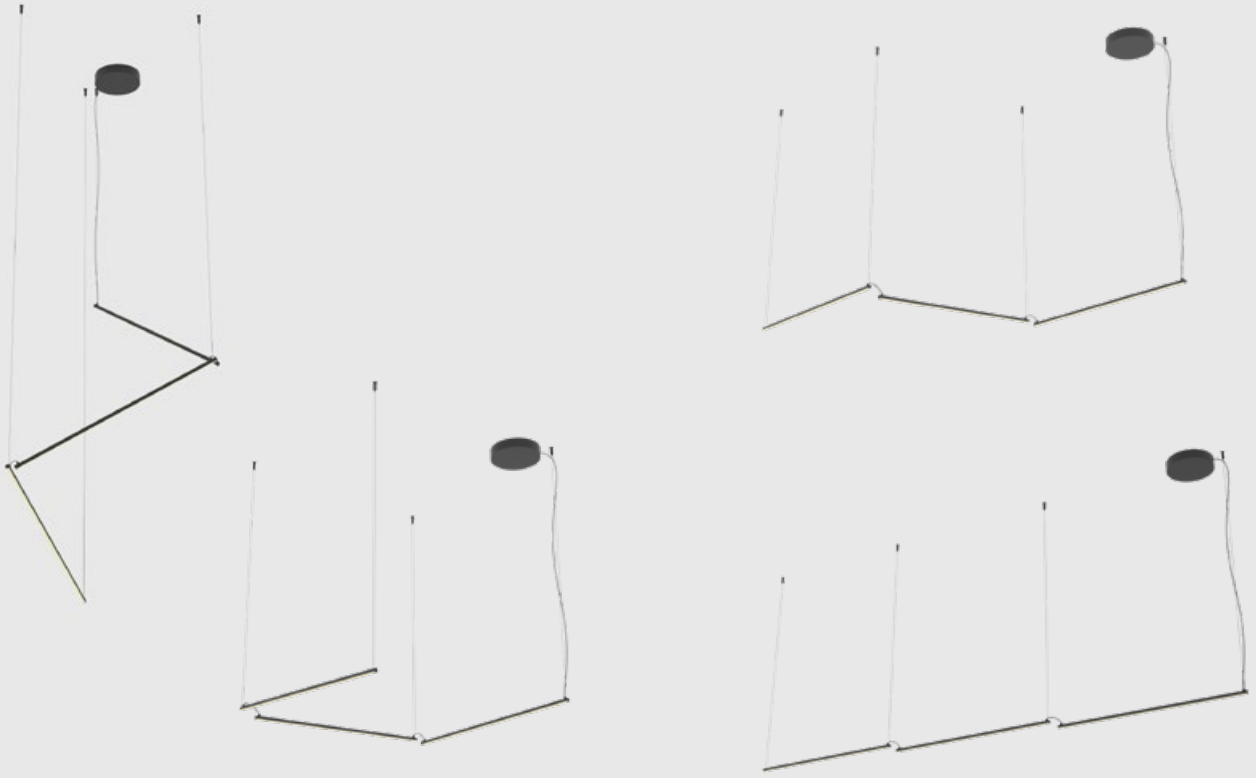
TRIAC

Led type	SMD LED 2835 288 pcs x 0,12W
Power	36W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	5228 lm
Lumen system	2641 lm
CRI	90
Dimmable TRIAC	

CE IP20



Alternative mounting layout for art. 01-2798 and 01-2799

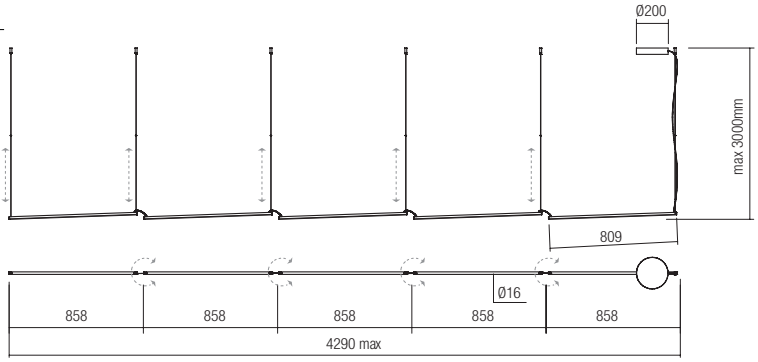


art. **01-2800** Matt Brass
art. **01-2801** Sand Black

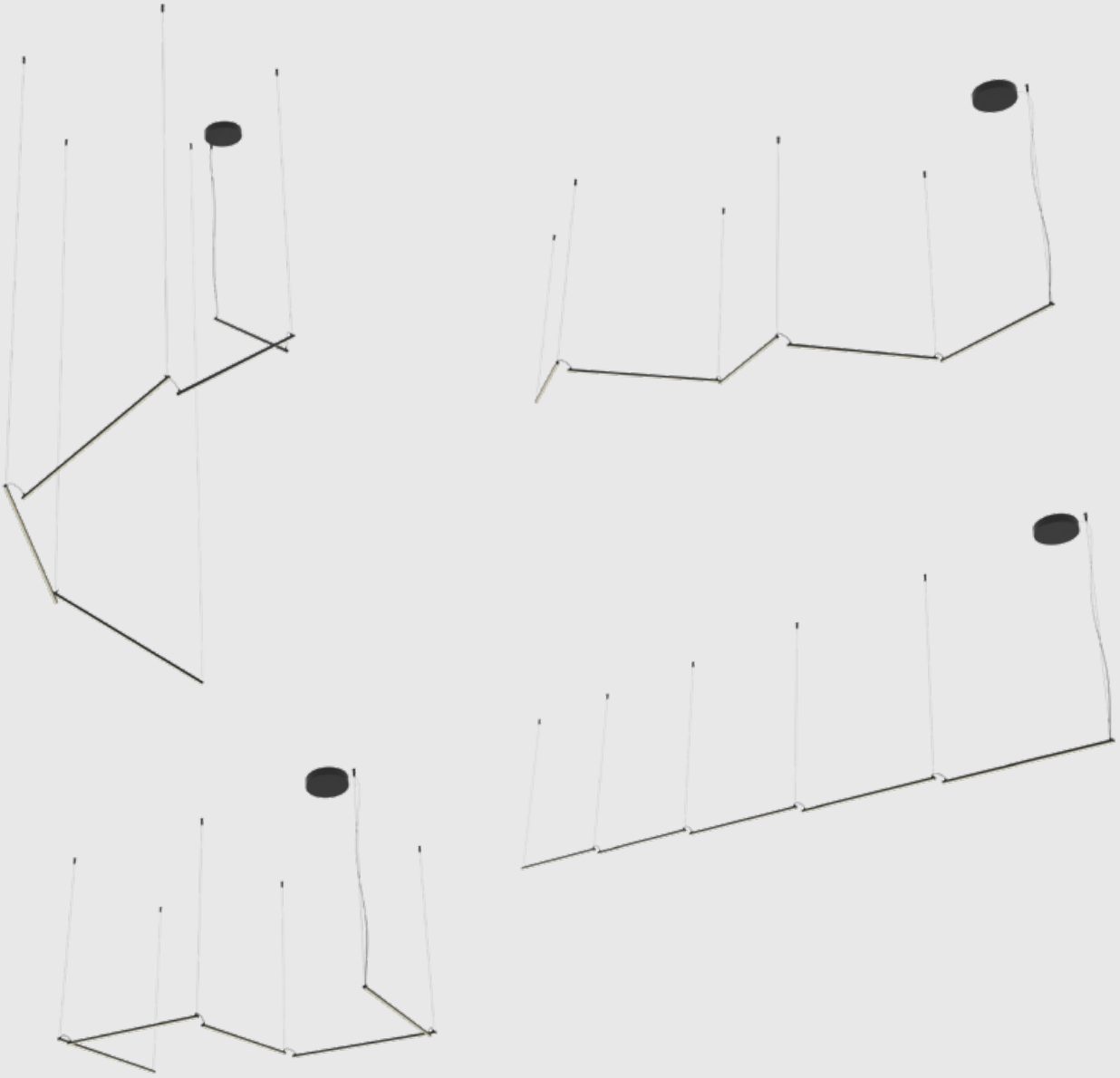
TRIAC

Led type	SMD LED 2835 480 pcs x 0,10W
Power	48W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	7255 lm
Lumen system	3252 lm
CRI	90
Dimmable TRIAC	

CE IP20



Alternative mounting layout for art. 01-2800 and 01-2801



info__

Light fixtures for interior, equipped with SMD LEDs, structure of aluminum and metal electroplated in matt brass or sand black, diffusers of white silicon.

Innenleuchten, ausgestattet mit SMD-LEDs, Aluminiumstruktur und Metallfinish in mattem Messing oder mattem Schwarz, Disperser aus weißem Silikon.

Luminaires d'intérieur équipés de LED SMD, structure en aluminium et métal fini laiton mat ou noir mat, diffuseurs en silicone blanc.

Luminarias para interiores, provistas de LEDs SMD, estructura de alumino y metal con acabado en latón mate o negro mate, difusores de silicona blanca.

Apparecchi per interni, equipaggiati con SMD LED, struttura in alluminio e metallo finitura ottone opaco o nero opaco, diffusori in silicone bianco.

Corpuri de iluminat pentru interior, echipate cu LED-uri SMD, structură din aluminiu și metal finisată alamă mată sau negru mat, dispersoare din silicon alb.







Infrared induction switch (only for art. 01-2790 and 01-2791
1. Short approach ON/OFF
2. Long approach adjust brighteness



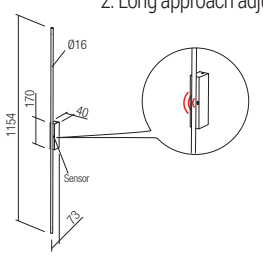


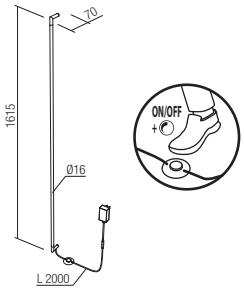
art. **01-2790** Matt Brass
art. **01-2791** Sand Black

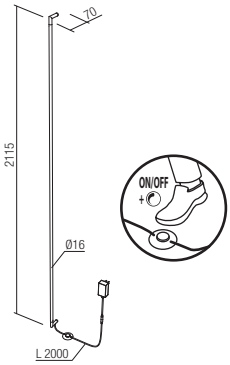
art. **01-2792** Matt Brass
art. **01-2793** Sand Black

art. **01-2794** Matt Brass
art. **01-2795** Sand Black

Infrared induction switch
1. Short approach ON/OFF
2. Long approach adjust brighteness







Led type	SMD LED 2835 120 pcs x 0,20W
Power	24W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	2643 lm
Lumen system	1172 lm
CRI	90
Dimmable	Gesture sensing

CE IP20

Led type	SMD LED 2835 180 pcs x 0,20W
Power	36W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	3925 lm
Lumen system	1754 lm
CRI	90
Dimmable (3 step)	

CE IP20

Led type	SMD LED 2835 240 pcs x 0,20W
Power	48W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	5266 lm
Lumen system	2357 lm
CRI	90
Dimmable (3 step)	

CE IP20



Moss



info__

Suspensions for interior equipped with SMD LEDs, structure in aluminum and metal electrostatically painted in matt gold or sand black, diffuser of opal white silicone.

SInnenraum-Pendelleuchten mit SMD-LEDs, Aluminiumgehäuse und elektrostatisch beschichtetem Metall in mattem Gold oder mattem Schwarz, opalweißer Silikondisperser.

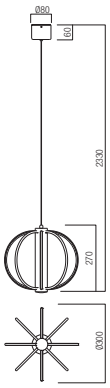
Suspensions pour intérieur équipées de LED SMD, structure en aluminium et métal peint par électrostatique en finition dorée mate ou noire mate, diffuseur en silicone blanc opale.

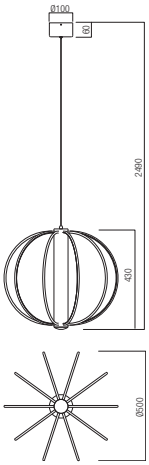
Colgantes para interiores provistos de LEDs SMD, estructura de aluminio y metal pintada en campo electrostático de oro mate o negro mate, difusor de silicona blanco ópalo.

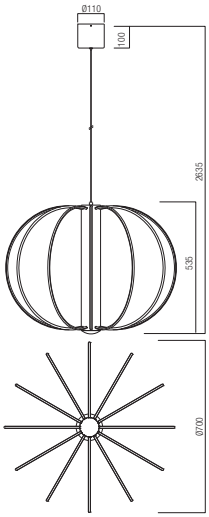
Sospensioni per interni, equipaggiate con SMD LED, struttura in alluminio e metallo verniciata a polveri oro opaco o nero opaco, diffusore in silicone opalino bianco.

Suspensii pentru interior echipate cu LED-uri SMD, structură din aluminiu și metal vopsit în câmp electrostatic auriu mat sau negru mat, dispersor din silicon alb opal.









3000K

art. **01-4426** Matt Gold
art. **01-4427** Sand Black

TRIAC

Led type	SMD LED 2835 240 pcs x 0,07W
Power	20W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	2308 lm
Lumen system	1254 lm
Optic	120°
CRI	≥90
Dimmable TRIAC	

CE IP20

3000K

art. **01-4429** Matt Gold
art. **01-4430** Sand Black

TRIAC

Led type	SMD LED 2835 540 pcs x 0,06W
Power	41W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	4730 lm
Lumen system	2721 lm
Optic	120°
CRI	≥90
Dimmable TRIAC	

CE IP20

3000K

art. **01-4432** Matt Gold
art. **01-4433** Sand Black

TRIAC

Led type	SMD LED 2835 864 pcs x 0,06W
Power	72W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	8064 lm
Lumen system	4649 lm
Optic	120°
CRI	≥90
Dimmable TRIAC	

CE IP20





Giotto





info__

Suspensions for interior equipped with SMD LEDs, structure in aluminum and metal electrostatically painted in matt white or matt black, diffuser of opal white silicone.

Serie von Innenraum-Pendelleuchten mit SMD-LEDs, Gehäuse aus Aluminium und elektrostatisch beschichtetem Metall in mattem Weiß oder mattem Schwarz, Disperser aus opalweißem Silikon.

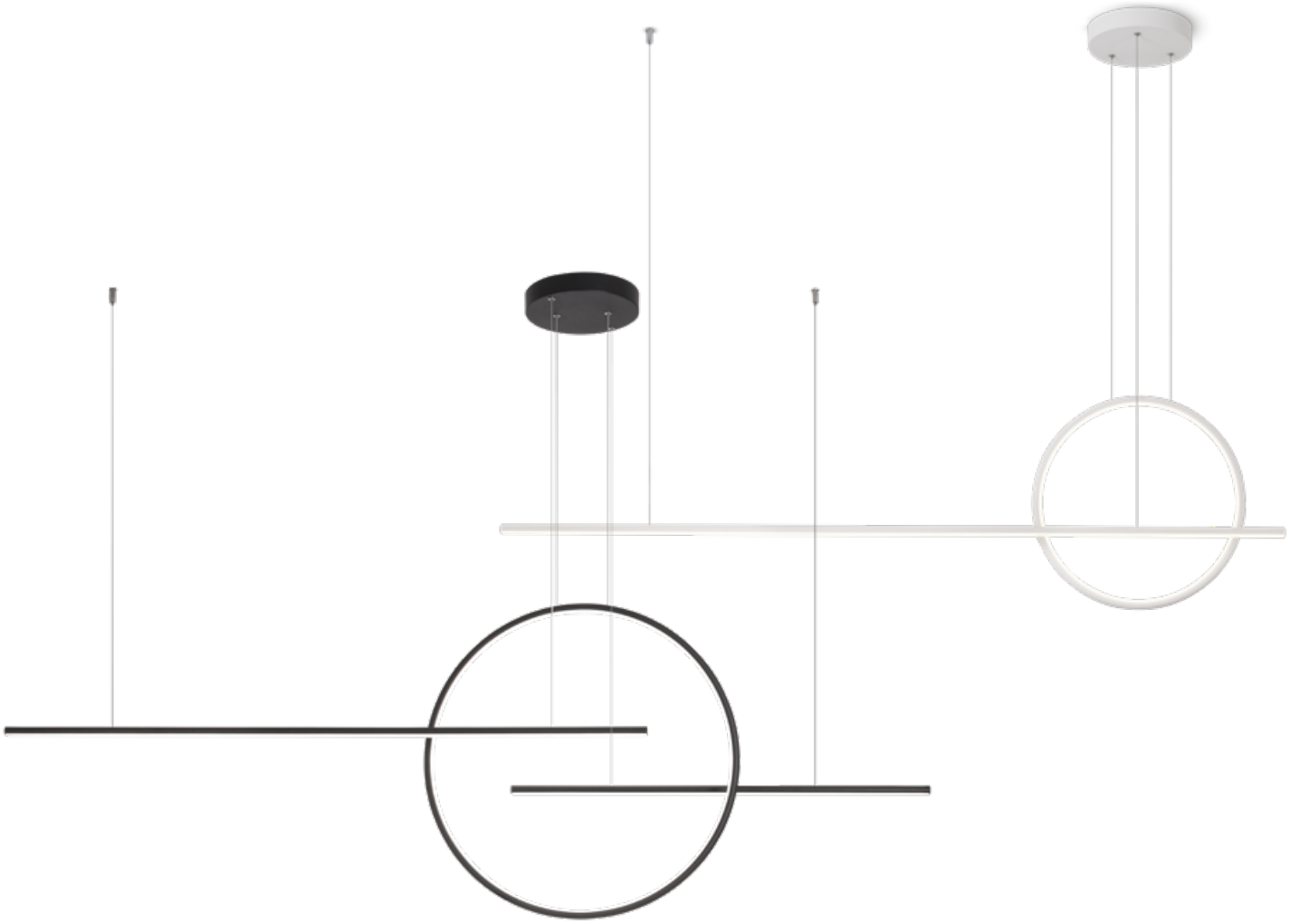
Série de suspensions pour intérieur équipées de LED SMD, structure en aluminium et métal peint par électrostatique en blanc mat ou noir mat, diffuseur en silicone blanc opale.

Serie de colgantes para interiores provistos de LEDs SMD, estructura de aluminio y metal pintada en campo electrostático de blanco mate, oro mate o negro mate, difusor de silicona blanco ópalo.

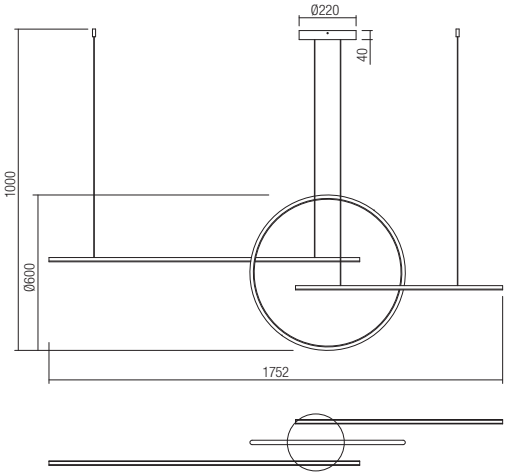
Sospensioni per interni, equipaggiate con SMD LED, struttura in alluminio e metallo verniciata a polveri bianco opaco o nero opaco, diffusore in silicone opalino bianco.

Serie de suspensii pentru interior echipate cu LED-uri SMD, structură din aluminiu și metal vopsit în câmp electrostatic alb mat sau negru mat, dispersor din silicon alb opal.





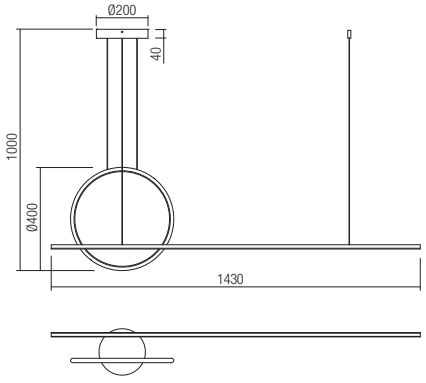
art. **01-1736** Matt White 3000K
art. **01-1737** Matt Black 3000K
art. **01-1849** Matt White 4000K
art. **01-1850** Matt Black 4000K



Led type	SMD LED 2835 468 pcs x 0,15W
Power	56W
Input	220V-240V, 50/60Hz
Color temperature	3000K 4000K
Lumen source	6600 lm 6780 lm
Lumen system	5016 lm 5286 lm
CRI	≥80
Dimmable (3 step)	

CE IP20

art. **01-1734** Matt White 3000K
art. **01-1735** Matt Black 3000K
art. **01-1847** Matt White 4000K
art. **01-1848** Matt Black 4000K



Led type	SMD LED 2835 323 pcs x 0,15W
Power	46W
Input	220V-240V, 50/60Hz
Color temperature	3000K 4000K
Lumen source	5390 lm 5537 lm
Lumen system	3724 lm 3928 lm
CRI	≥80
Dimmable (3 step)	

CE IP20



Acrobat










TOM
FORD

info__

Series of lamps for interior equipped with SMD LEDs, structure of aluminum and metal painted in matt black, diffuser of opal acrylic.

Leuchtenserie mit SMD-LEDs, Struktur aus Aluminium und mattschwarz lackiertem Metall, Disperser aus opalem Acryl.

Série de luminaires équipés de LED SMD, structure en aluminium et métal peint en noir mat, diffuseur en acrylique opale.

Serie de luminarias provistas de LEDs SMD, estructura de alumino y metal pintada de negro mate, difusor de acrílico ópalo.

Serie di apparecchi per interni, equipaggiati con LED SMD, struttura in alluminio e metallo verniciati in nero opaco, diffusore in acrilico opalino.

Serie de corpuri de iluminat echipate cu led-uri SMD, structură din aluminiu și metal vopsită negru mat, dispersor din acril opal.

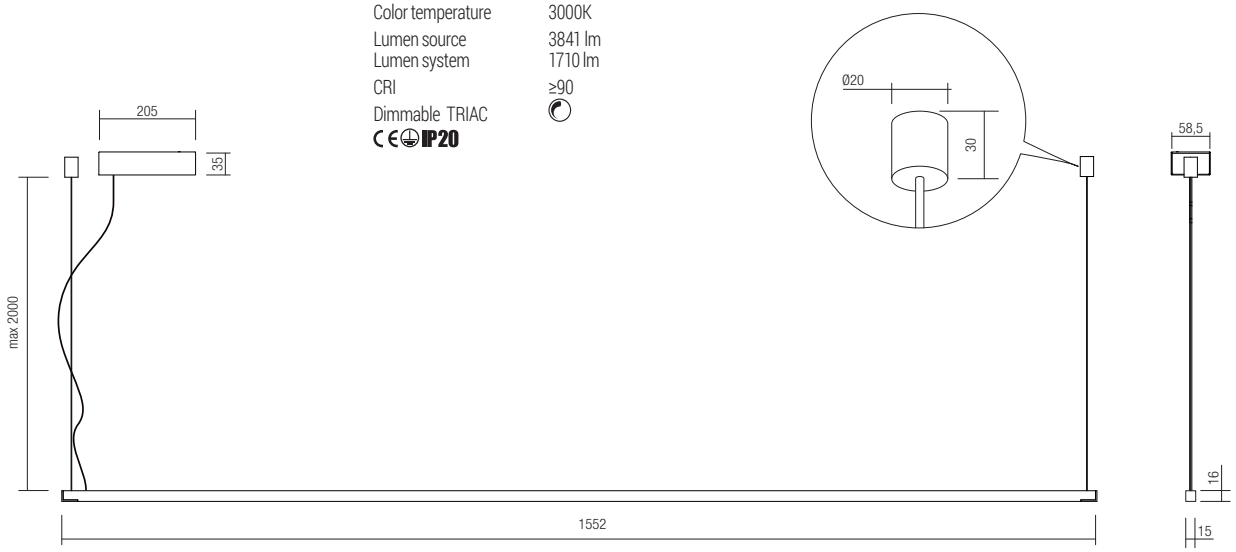


art. **01-2285**

TRIAC

Led type	SMD LED 2835 280 pcs x 0,12W
Power	31W
Input	220V-240V, 50/60Hz
Color temperature	3000K
Lumen source	3841 lm
Lumen system	1710 lm
CRI	≥90
Dimmable TRIAC	

CE IP20

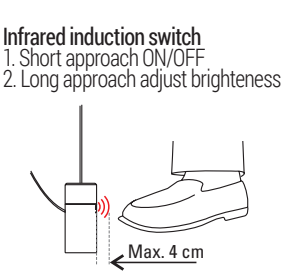


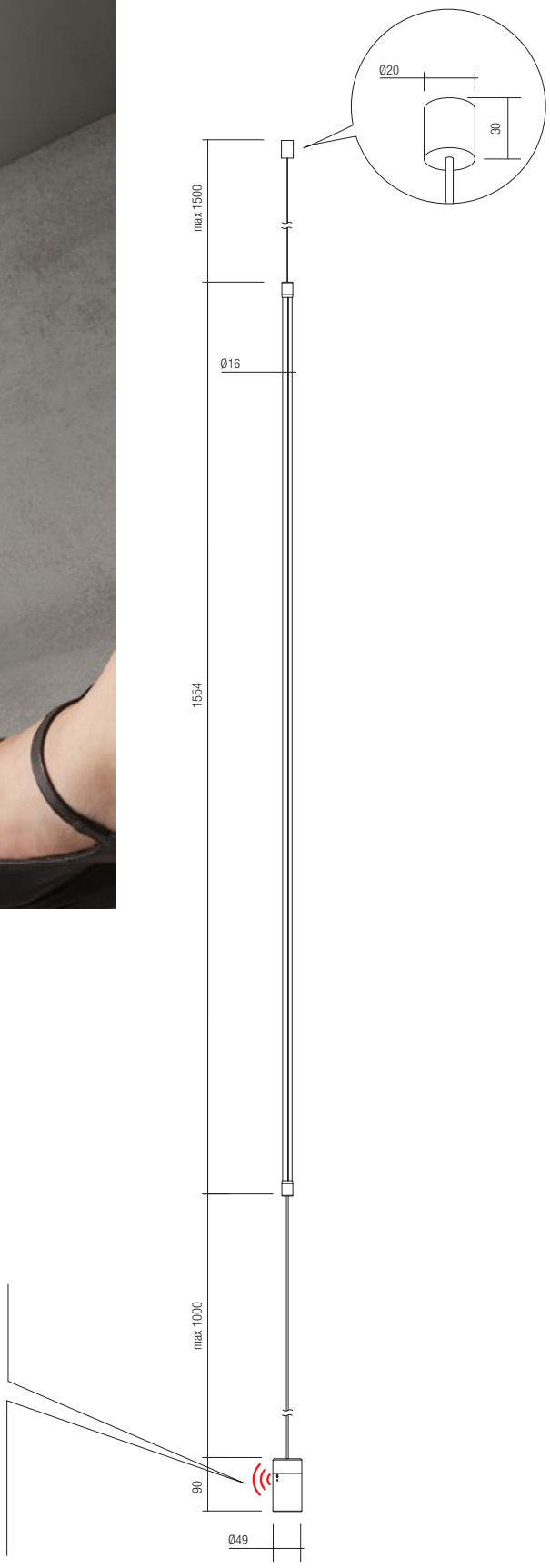


art. **01-2284**

Led type	SMD LED 2835 264 pcs x 0,13W
Power	30W
Input	100V-240V, 50/60Hz
Color temperature	3000K
Lumen source Lumen system	2890 lm 1680 lm
CRI	≥90
Dimmable	Gesture sensing

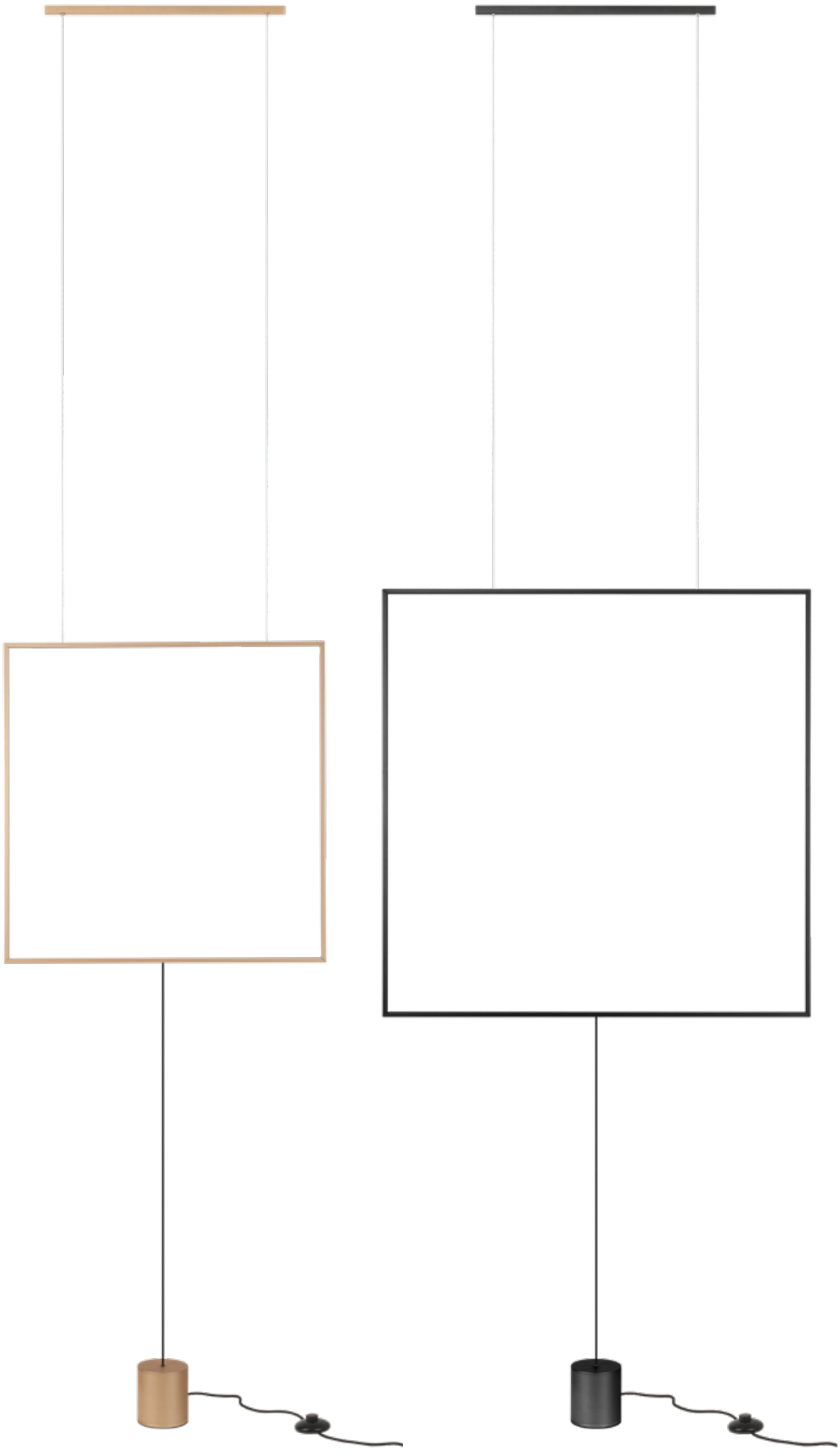
CE IP20





Slick









info__

Suspensions/floor lamps for interior equipped with SMD LEDs, structure of aluminum and metal painted in matt gold or matt black, diffuser of opal silicone.

Pendelleuchten/Stehleuchten für Innenräume, ausgestattet mit SMD-LEDs, Struktur aus Aluminium und mattgold oder mattschwarz lackiertem Metall, Opal-Silikonschirm.

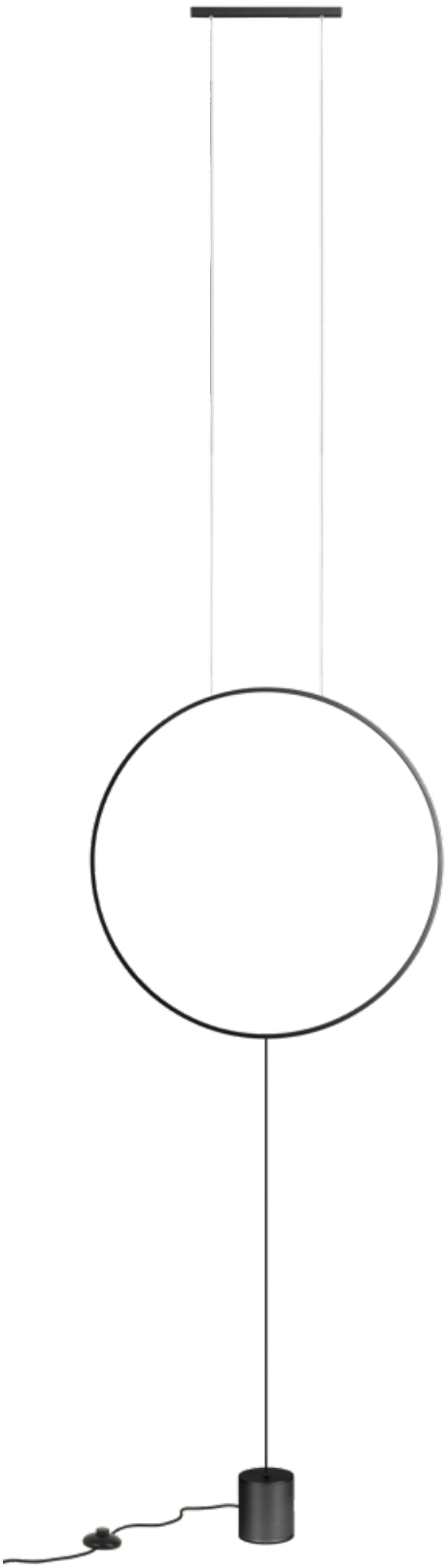
Suspensions/lampadaires d'intérieur équipés de LED SMD, structure en aluminium et métal peint en doré mat ou noir mat, diffuseur en silicone opale.

Colgantes/farolas para interiores provistos de LEDs SMD, estructura de aluminio y metal pintada de oro mate o negro mate, difusor de silicona ópalo.

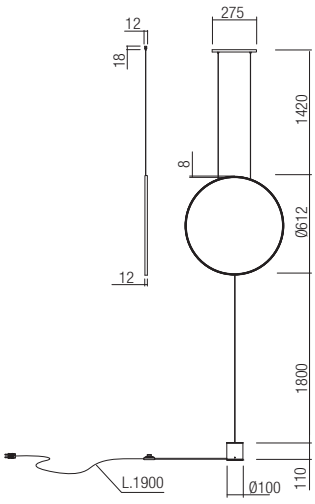
Sospensioni/piantane per interni equipaggiate con LED SMD, struttura in alluminio e metallo verniciata oro opaco o nero opaco, diffusore in silicone opalino.

Suspensii/lampadare pentru interior echipate cu led-uri SMD, structură din aluminiu și metal vopsită auriu mat sau negru mat, dispersor din silicon opal.





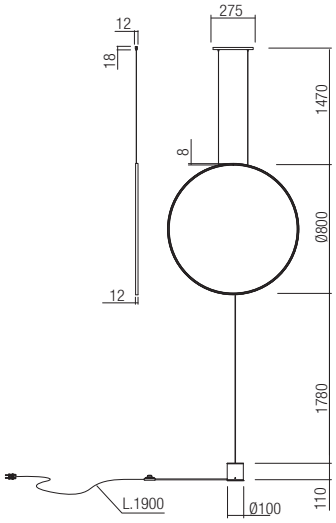
art. **01-2196** Matt Gold
art. **01-2197** Matt Black



Led type	SMD LED 2835 228 pcs x 0,08W
Power	19W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	2070 lm
Lumen system	1242 lm
CRI	80
Not dimmable	

CE IP20

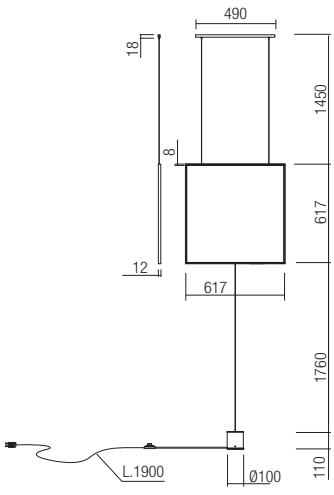
art. **01-2198** Matt Gold
art. **01-2199** Matt Black



Led type	SMD LED 2835 300 pcs x 0,09W
Power	28W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	2898 lm
Lumen system	1735 lm
CRI	80
Not dimmable	

CE IP20

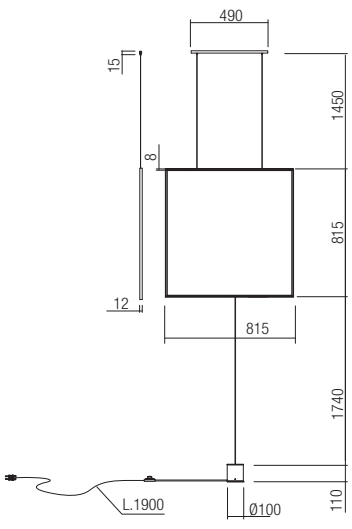
art. **01-2133** Matt Gold
art. **01-2134** Matt Black



Led type	SMD LED 2835 168 pcs x 0,16W
Power	28W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	2898 lm
Lumen system	1735 lm
CRI	80
Not dimmable	

CE IP20

art. **01-2135** Matt Gold
art. **01-2136** Matt Black



Led type	SMD LED 2835 384 pcs x 0,09W
Power	37W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	3726 lm
Lumen system	2235 lm
CRI	80
Not dimmable	

CE IP20



Tangent



info__

Adjustable wall lamps for interiors equipped with SMD LEDs, indirect light, aluminum structure, painted in matt gold or sand black, opal white silicone diffuser.

Verstellbare Innenleuchten mit SMD-LEDs, indirektem Licht, Aluminiumgehäuse, mattgold oder mattschwarz lackiert, opalweißer Silikondisperser.

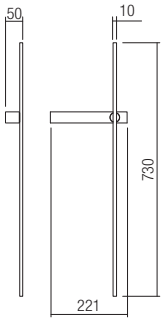
Appliques orientables pour l'intérieur équipées de LED SMD, lumière indirecte, structure en aluminium, peinte en doré mat ou noir mat, diffuseur en silicone blanc opale.

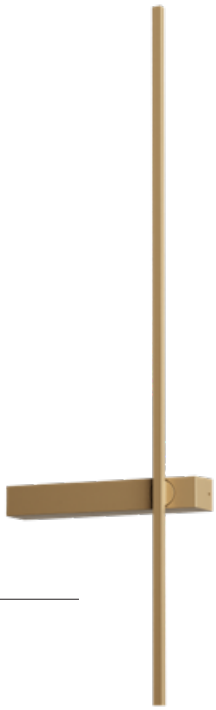
Aplique direccional para interiores equipado con LEDs SMD, luz indirecta, estructura de aluminio, pintada de oro mate o negro mate, difusor de silicona blanco ópalo.

Lampade da parete orientabili per interni dotate di LED SMD, a luce indiretta, struttura in alluminio verniciato oro opaco o nero opaco, diffusore in silicone bianco opalino.

Aplică orientabile pentru interior echipate cu LED-uri SMD, lumină indirectă, structură din aluminiu, vopsită auriu mat sau negru mat, dispersor din silicon alb opal.





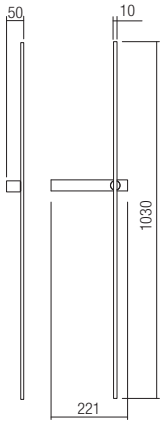


CCT 2700K/2850/3000K

art. **01-4672** Matt Gold
art. **01-4673** Sand Black

Led type	70 pcs x 0,08W 2700K, 70 pcs x 0,08W 3000K, 2835 SMD LED		
Power	6W		
Input	200V-240V, 50/60Hz		
Color temperature	2700K	2850K	3000K
Lumen source	740 lm	770 lm	810 lm
Lumen system	520 lm	560 lm	580 lm
CRI	≥90		
Not dimmable			

CE IP20





CCT 2700K/2850/3000K

art. **01-4674** Matt Gold
art. **01-4675** Sand Black

Led type	100 pcs x 0,09W 2700K, 100 pcs x 0,09W 3000K, 2835 SMD LED		
Power	9W		
Input	200V-240V, 50/60Hz		
Color temperature	2700K	2850K	3000K
Lumen source	1100 lm	1190 lm	1200 lm
Lumen system	790 lm	840 lm	860 lm
CRI	≥90		
Not dimmable			

CE IP20





Freedom 360



info__

Linear lighting system, composed of flexible LED stripe with waterproof tubular silicone coating (IP65) and white textile cover, 360° dispersion, equipped with SMD LEDs, length 5 or 10 meters, sectionable every 100mm. Accessories for assembly in aluminum painted sand white or sand black. Due to the textile material, it is not recommended in wet or outdoor environments.
Driver is not included.

Lineares Beleuchtungssystem, bestehend aus einem flexiblen Band mit wasserdichter Silikonrohrummantelung (IP65) und weißer Textilabdeckung, 360°-Lichtstreuung, ausgestattet mit SMD-LEDs, Länge 5 Meter oder 10 Meter, alle 100 mm schneidbar.
Montagezubehör aus mattweiß oder mattschwarz lackiertem Aluminium.
Aufgrund des Textilmaterials nicht für feuchte Umgebungen oder den Außenbereich geeignet.
Der Treiber ist nicht im Lieferumfang enthalten.

Système d'éclairage linéaire, composé d'une bande flexible avec protection étanche tubulaire en silicone (IP65) et revêtement en tissu blanc, dispersion à 360°, équipé de LED SMD, longueur 5 mètres ou 10 mètres, sectionnable tous les 100 mm.
Accessoires de montage en aluminium peint en blanc mat ou noir mat.
En raison du matériau textile, ce produit n'est pas recommandé dans des environnements humides ou à l'extérieur.
Le driver n'est pas inclus.

Sistema de alumbrado lineal, compuesto de cinta flexible con protección sellada tubular de silicona (IP65) y revstimiento de material textil blanco, dispersión 360°, provista de LEDs SMD, longitud de 5 metros o 10 metros, seccionable a cada 100mm.
Accesorios pata montaje de aluminio pintados blanco mate.
Debido al material textil no se recomienda en ambientes húmedos o al exterior.
El driver no está incluido.

Sistema di illuminazione lineare, composto da striscia flessibile a LED SMD con rivestimento tubolare siliconico impermeabile (IP65) e copertura tessile bianca, dispersione a 360°, lunghezza 5 o 10 metri, sezionabile ogni 100mm.
Accessori per il montaggio in alluminio verniciato bianco opaco o nero opaco.
A causa del materiale tessile, non è raccomandato in ambienti umidi o esterni.
Driver non incluso.

Sistem de iluminat liniar, compus din bandă flexibilă cu protecţie etanşă tubulară din silicon (IP65) şi acoperire din material textil alb, dispersie 360°, echipată cu LED-uri SMD, lungime 5 metri sau 10 metri, secţionabilă la fiecare 100mm.
Accesorii pentru montaj din aluminiu vopsite alb mat sau negru mat.
Datorită materialului textil nu este recomandată în medii umede sau exterior.
Driver-ul nu este inclus.

5m lenght 2700K

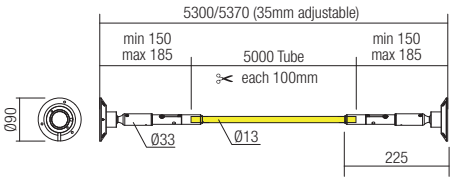
art. **01-4166** Sand White
art. **01-4167** Sand Black

5m lenght 3000K

art. **01-4168** Sand White
art. **01-4169** Sand Black

5m lenght 4000K

art. **01-4285** Sand White
art. **01-4286** Sand Black



Led type	SMD LED 2835, 1400 pcs x 0,3W
Power	45W
Input	48V DC
Color temperature	2700K or 3000K or 4000K
Lumen source	2700K: 4350 lm 3000K: 4560 lm 4000K: 4710 lm
Lumen system	2700K: 1432 lm 3000K: 1650 lm 4000K: 1673 lm
Optic	360°
CRI	≥90
Dimmable	

CE IP65

10m lenght 2700K

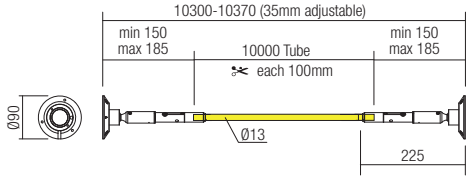
art. **01-4170** Sand White
art. **01-4171** Sand Black

10m lenght 3000K

art. **01-4172** Sand White
art. **01-4173** Sand Black

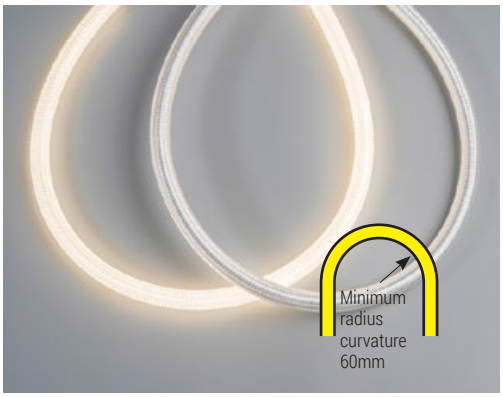
10m lenght 4000K

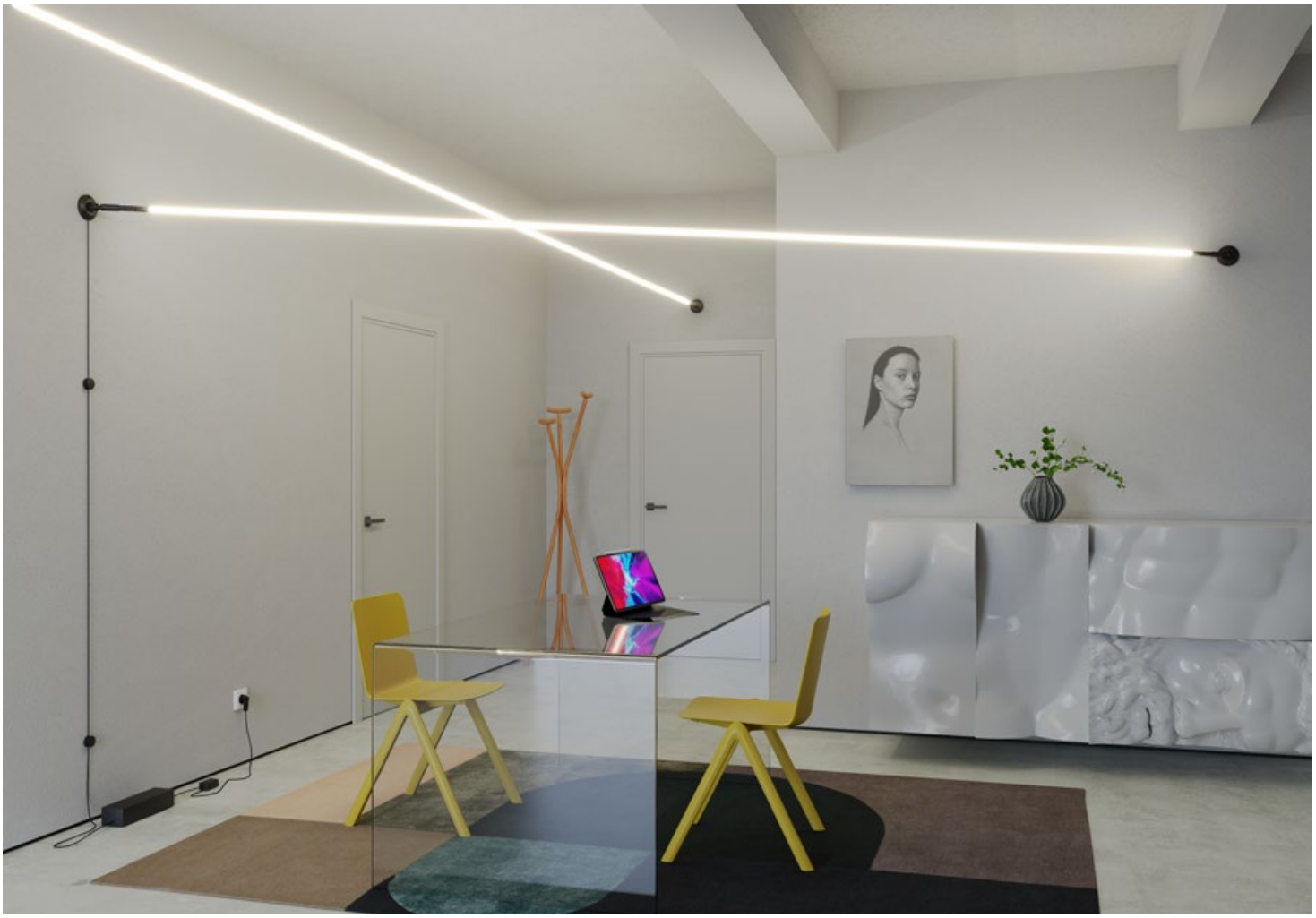
art. **01-4287** Sand White
art. **01-4288** Sand Black



Led type	SMD LED 2835, 2800 pcs x 0,3W
Power	90W
Input	48V DC
Color temperature	2700K or 3000K or 4000K
Lumen source	2700K: 8700 lm 3000K: 9120 lm 4000K: 9420 lm
Lumen system	2700K: 2864 lm 3000K: 3300 lm 4000K: 3346 lm
Optic	360°
CRI	≥90
Dimmable	

CE IP65





Power supply and dimmer Kit

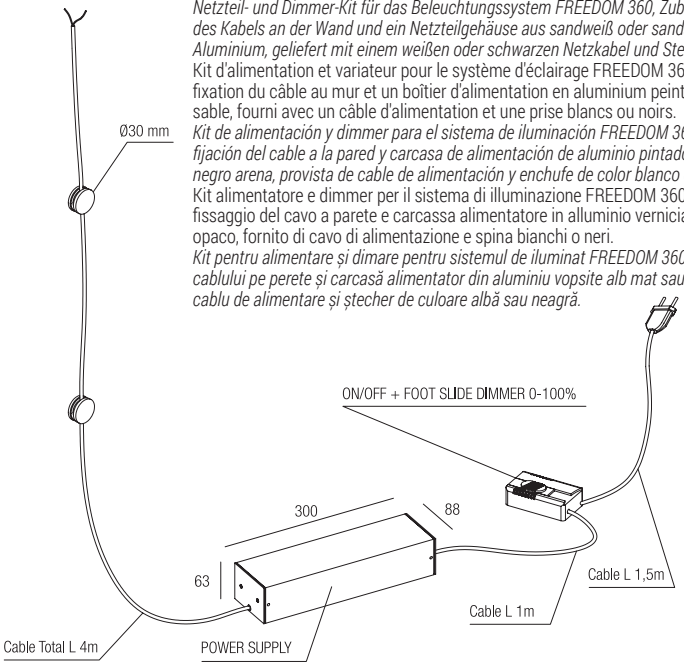
art. **DD01SWH** Sand White
art. **DD01SBK** Sand Black

TRIAC

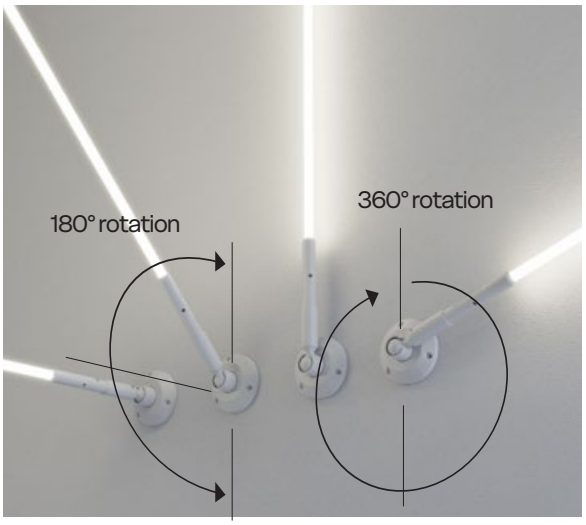
Input voltage	220-240V 50/60Hz
Output Power	200W
Output Voltage	48V DC
Output current	4,16A
Dimming range	0%-100%
Protections	Short circuit/ overload/ over temperature

CE IP40

Power supply and dimmer kit for the FREEDOM 360 lighting system, accessories for fixing the cable to the wall and a sand white or sand black painted aluminum power supply housing, provided with a white or black power cable and plug.
Netzteil- und Dimmer-Kit für das Beleuchtungssystem FREEDOM 360, Zubehör zur Befestigung des Kabels an der Wand und ein Netzteilgehäuse aus sandweiß oder sandschwarz lackiertem Aluminium, geliefert mit einem weißen oder schwarzen Netzkabel und Stecker.
Kit d'alimentation et variateur pour le système d'éclairage FREEDOM 360, accessoires pour la fixation du câble au mur et un boîtier d'alimentation en aluminium peint blanc sable ou noir sable, fourni avec un câble d'alimentation et une prise blancs ou noirs.
Kit de alimentación y dimmer para el sistema de iluminación FREEDOM 360, accesorios para la fijación del cable a la pared y carcasa de alimentación de aluminio pintado de color blanco arena o negro arena, provista de cable de alimentación y enchufe de color blanco o negro.
Kit alimentatore e dimmer per il sistema di illuminazione FREEDOM 360, accessori per il fissaggio del cavo a parete e carcassa alimentatore in alluminio verniciati bianco opaco o nero opaco, fornito di cavo di alimentazione e spina bianchi o neri.
Kit pentru alimentare și dimare pentru sistemul de iluminat FREEDOM 360, accesorii de fixare a cablului pe perete și carcasă alimentator din aluminiu vopsite alb mat sau negru mat, prevazut cu cablu de alimentare și ștecher de culoare albă sau neagră.









Freedom

info__

KIT to create a linear lighting system with indirect light, composed of a brown stainless steel band with a length of 12 meters and accessories for mounting in aluminum and black matt.
LED stripe and driver are not included.

KIT zur Realisierung eines linearen Beleuchtungssystems mit indirektem Licht, bestehend aus einem 12 Meter langen Band aus dunkel oxidiertem Edelstahl und Montagezubehör aus mattschwarz lackiertem Aluminium.
LED-Band und Dimmer sind nicht im Lieferumfang enthalten.

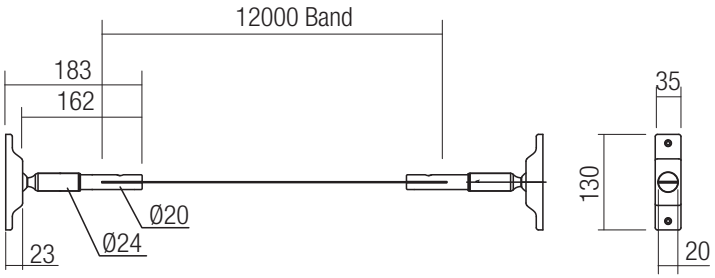
Kit pour la réalisation d'un système d'éclairage linéaire à lumière indirecte, composé d'une bande en acier inoxydable brun de 12 mètres de long et d'accessoires de montage en aluminium peint en noir mat.
La bande LED et le driver ne sont pas inclus.

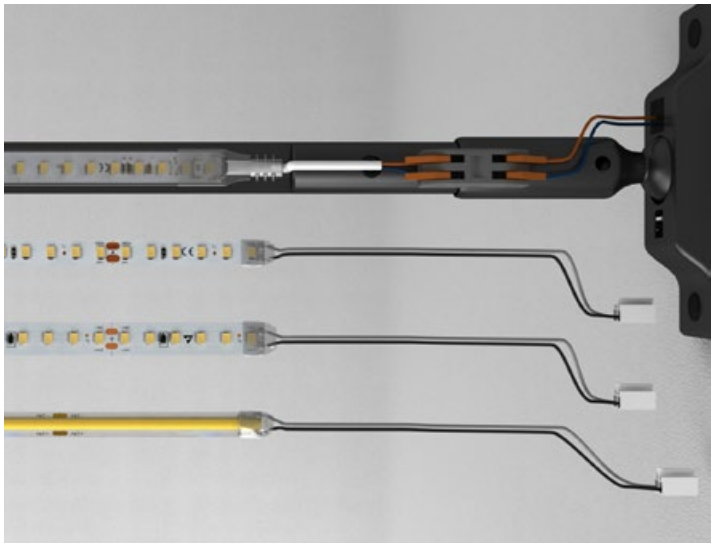
KIT para realizar un sistema de alumbrado lineal con luz indirecta, compuesto de tira de acero bruñido larga de 12 metros y accesorios de montaje de aluminio, pintados en negro mate.
La tira LED y el diver no están incluidos.

KIT per realizzare un sistema di illuminazione lineare con illuminazione indiretta, composto da una banda di acciaio inossidabile brunitto nero lungo 12 metri e accessori per il montaggio in alluminio della parte inferiore nera. Striscia a LED e driver non sono inclusi.

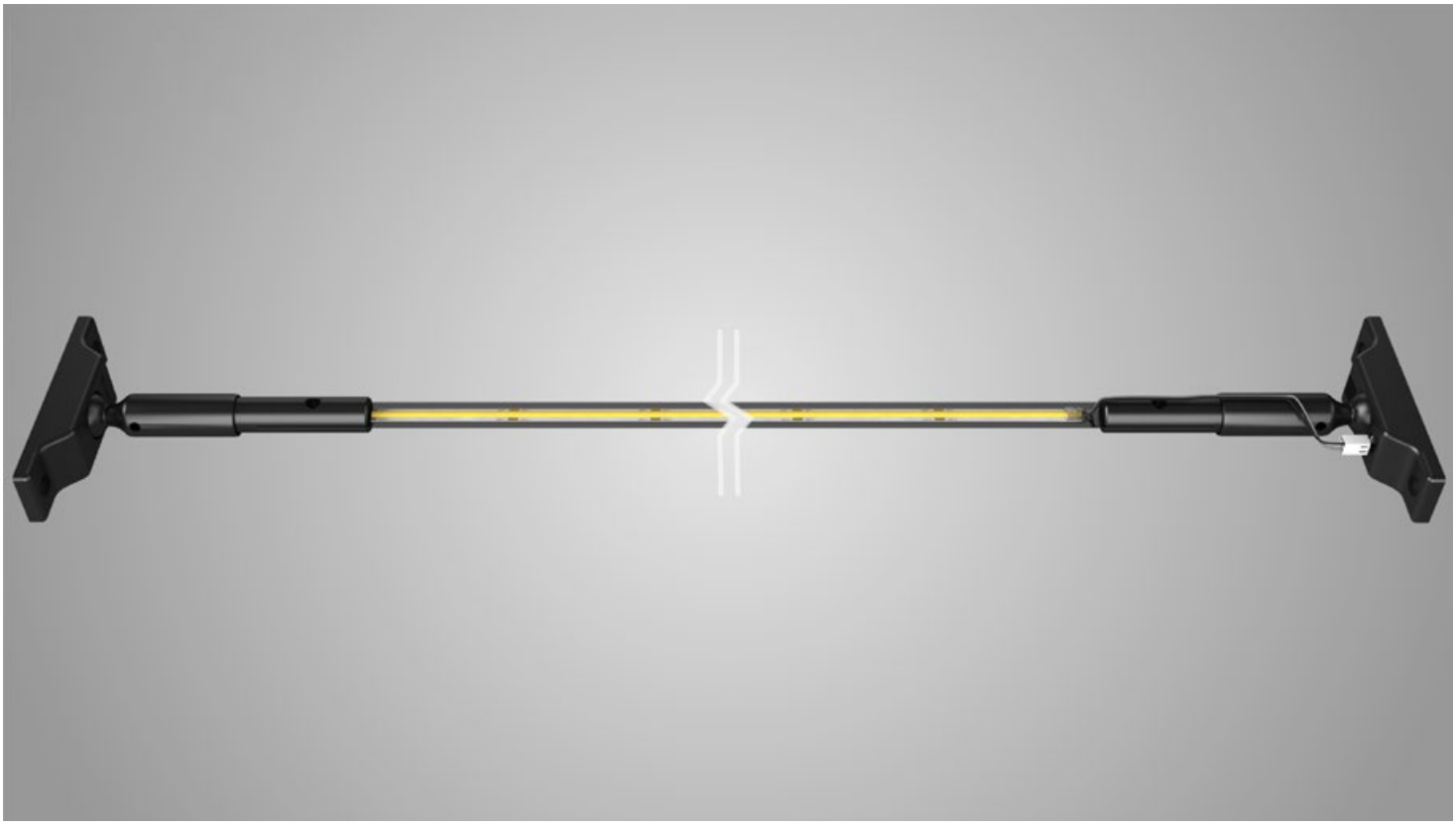
KIT pentru realizarea unui sistem de iluminat liniar cu lumină indirectă, compus din bandă din inox brunat lungime 12 metri și accesorii pentru montaj din aluminiu vopsite negru mat.
Banda LED și diver-ul nu sunt incluse.

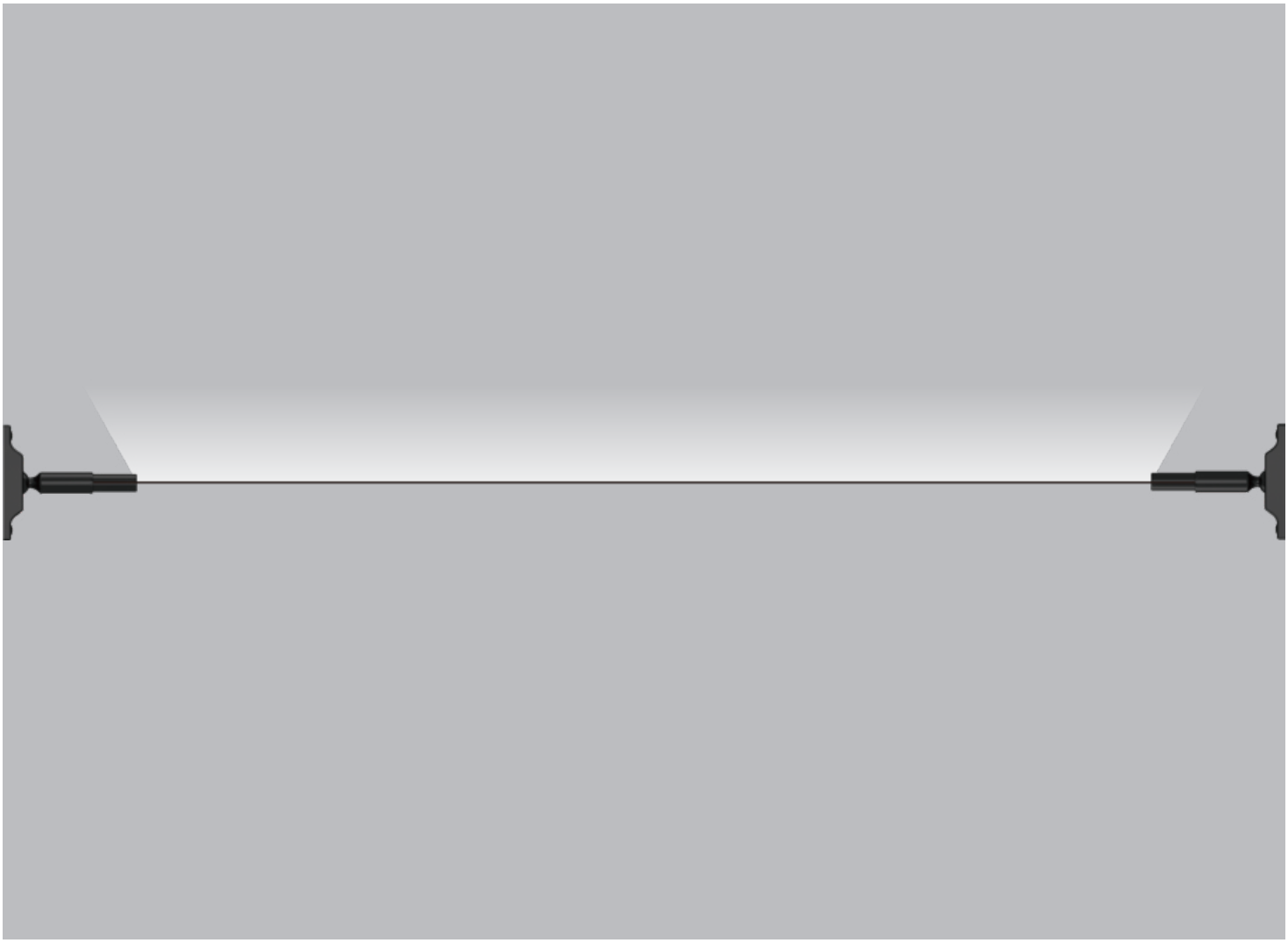
art. **01-4174** Sand Black



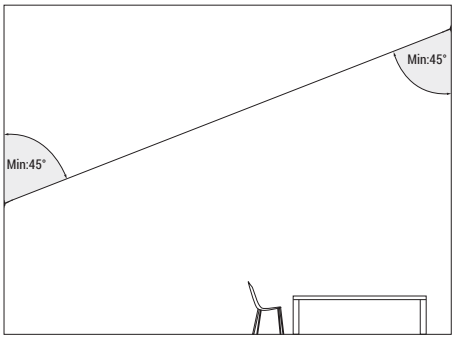


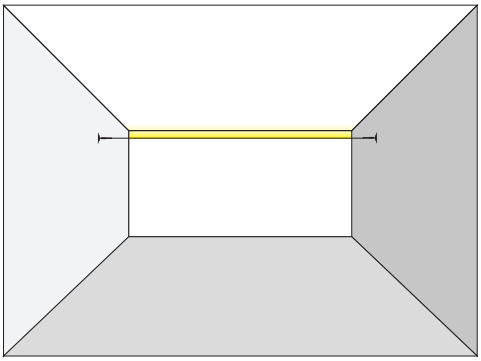
LED stripe and driver are not included.

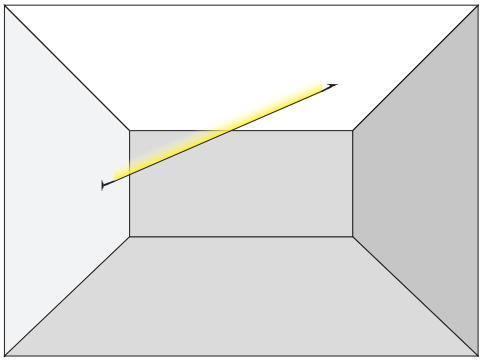


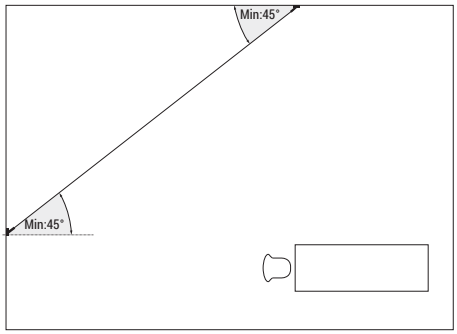


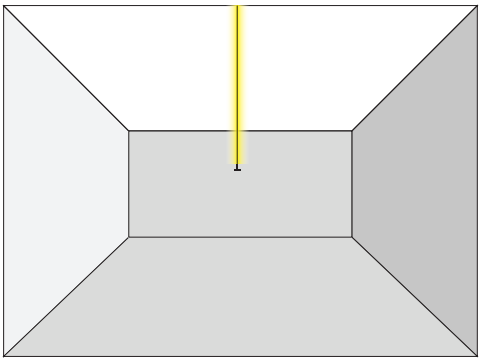
Installations options

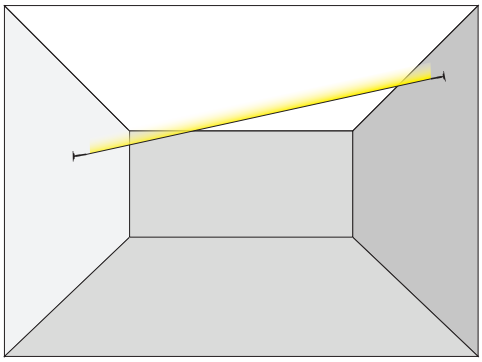












Reccommended minimun height installation is above 2m



Orion











info__

Light fixtures for interior equipped with SMD LEDs, with possibility of dimming and controlling the color temperature from warm white to neutral white.
Structure of aluminum and metal painted in sand white, silver coffee, foggy nickel or sand black, diffusers in white opal silicon.
Round and square canopies for power supply connection and direct installation of individual or groupped suspensions, painted in the same color palette.

Innenleuchten mit SMD-LEDs, dimmbar und mit Farbtemperaturregelung von Warmweiß bis Neutralweiß.
Struktur aus Aluminium und Metall, mattweiß, silberbraun, Nickel matt oder mattschwarz lackiert, Opal-Silikonschirme.
Runde und quadratische Sockel für die Stromversorgung und direkte Installation einzelner oder mehrerer Leuchten, lackiert in derselben Farbpalette.

Luminaires d'intérieur équipés de LED SMD, avec possibilité de gradation et de contrôle de la température de couleur du blanc chaud au blanc neutre.
Structure en aluminium et métal peint en blanc mat, argent café, foggy nickel ou noir mat, diffuseurs en silicone opale.
Bases rondes et carrées pour l'alimentation et l'installation directe des suspensions individuelles ou en groupes, peintes dans la même palette de couleurs.

Luminarias para interiores provistas de LEDs SMD, con posibilidad de atenuar y controlar la temperatura del color de blanco cálido a blanco neutro.
Estructura de alumino y metal pintada de blanco mate, café de plata, níquel empañado o negro mate, difusores de silicona ópalo.
Bases redondas y cuadradas para la alimentación e instalación directa de los colgantes de modo individual o colectivo, pintadas de los mismos gamas de colores.

Apparecchi per interni equipaggiati con SMD LED, con la possibilità di dimmerazione e controllo della temperatura colore da bianco caldo a bianco neutro.
Struttura in alluminio e metallo verniciata bianco opaco, silver coffee, foggy nickel o nero opaco, diffusori in silicone opalino bianco.
Basi rotonde o quadrate per alimentazione e installazione diretta di sospensioni singole o in gruppo, verniciate nelle stesse varianti di colore.

Corpuri de iluminat pentru interior echipate cu LED-uri SMD, cu posibilitate de dimare și controlare a temperaturii de culoare de la alb cald la alb neutru.
Structură din aluminiu și metal vopsită alb mat, silver coffee, foggy nickel sau negru mat, dispersoare din silicon opal.
Baze rotunde și pătrate pentru alimentarea și instalarea directă a suspensiilor individual sau în grupuri, vopsite în același paletar de culori.

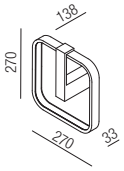
Square models

TRIAC

art. **01-3886** Sand White
art. **01-3887** Silver Coffee
art. **01-3888** Foggy Nickel
art. **01-3889** Sand Black

DALI

art. **01-3886 DALI** Sand White
art. **01-3887 DALI** Silver Coffee
art. **01-3888 DALI** Foggy Nickel
art. **01-3889 DALI** Sand Black





Led type	2835 SMD LED 432pcs x 0.06W
Power	28W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K/4000K
Lumen source	2700K: 2180 lm 3000K: 2333 lm 4000K: 2322 lm
Lumen system	2700K: 1393 lm 3000K: 1541 lm 4000K: 1484 lm
CRI	≥90
Dimmable TRIAC/DALI	

CE IP20

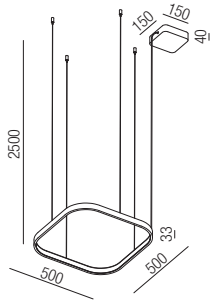


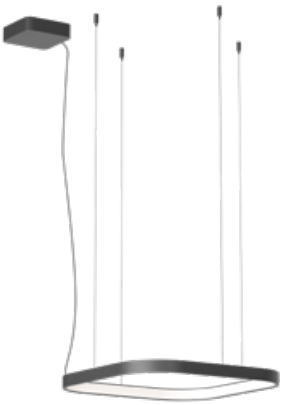
TRIAC

art. **01-3890** Sand White
art. **01-3891** Silver Coffee
art. **01-3892** Foggy Nickel
art. **01-3893** Sand Black

DALI

art. **01-3890 DALI** Sand White
art. **01-3891 DALI** Silver Coffee
art. **01-3892 DALI** Foggy Nickel
art. **01-3893 DALI** Sand Black





Led type	2835 SMD LED 720pcs x 0.06W
Power	40W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K/4000K
Lumen source	2700K: 3829 lm 3000K: 3925 lm 4000K: 3873 lm
Lumen system	2700K: 2421 lm 3000K: 2609 lm 4000K: 2507 lm
CRI	≥90
Dimmable TRIAC/DALI	

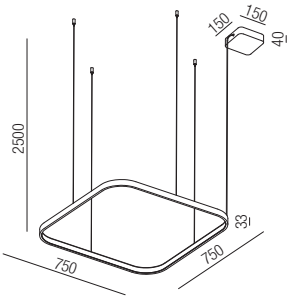
CE IP20

TRIAC

art. **01-3894** Sand White
art. **01-3895** Silver Coffee
art. **01-3896** Foggy Nickel
art. **01-3897** Sand Black

DALI

art. **01-3894 DALI** Sand White
art. **01-3895 DALI** Silver Coffee
art. **01-3896 DALI** Foggy Nickel
art. **01-3897 DALI** Sand Black





Led type	2835 SMD LED 1188pcs x 0.05W
Power	58W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K/4000K
Lumen source	2700K: 5425 lm 3000K: 5872 lm 4000K: 5710 lm
Lumen system	2700K: 3491 lm 3000K: 3784 lm 4000K: 3685 lm
CRI	≥90
Dimmable TRIAC/DALI	

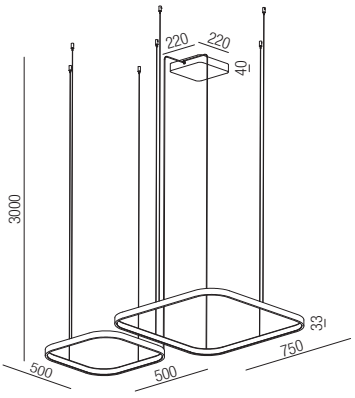
CE IP20

TRIAC

art. **01-3898** Sand White
art. **01-3899** Silver Coffee
art. **01-3900** Foggy Nickel
art. **01-3901** Sand Black

DALI

art. **01-3898 DALI** Sand White
art. **01-3899 DALI** Silver Coffee
art. **01-3900 DALI** Foggy Nickel
art. **01-3901 DALI** Sand Black





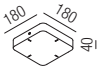
Led type	2835 SMD LED 1908pcs x 0.05W
Power	96W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K/4000K
Lumen source	2700K: 8736 lm 3000K: 9169 lm 4000K: 9704 lm
Lumen system	2700K: 5686 lm 3000K: 6008 lm 4000K: 5932 lm
CRI	≥90
Dimmable TRIAC/DALI	

CE IP20

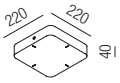
Square canopy models



art. **CSSQ150WH** Sand White
art. **CSSQ150SC** Silver Coffee
art. **CSSQ150FN** Foggy Nickel
art. **CSSQ150BK** Sand Black



art. **CSSQ180WH** Sand White
art. **CSSQ180SC** Silver Coffee
art. **CSSQ180FN** Foggy Nickel
art. **CSSQ180BK** Sand Black



art. **CSSQ220WH** Sand White
art. **CSSQ220SC** Silver Coffee
art. **CSSQ220FN** Foggy Nickel
art. **CSSQ220BK** Sand Black

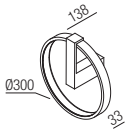
Round models

TRIAC

art. **01-3862** Sand White
art. **01-3863** Silver Coffee
art. **01-3864** Foggy Nickel
art. **01-3865** Sand Black

DALI

art. **01-3862 DALI** Sand White
art. **01-3863 DALI** Silver Coffee
art. **01-3864 DALI** Foggy Nickel
art. **01-3865 DALI** Sand Black





Led type	2835 SMD LED 396pcs x 0.07W
Power	28W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K/4000K
Lumen source	2700K: 2481 lm 3000K: 2689 lm 4000K: 2563 lm
Lumen system	2700K: 1600 lm 3000K: 1634 lm 4000K: 1621 lm
CRI	≥90
Dimmable TRIAC/DALI	

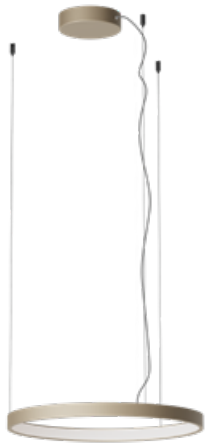
CE IP20

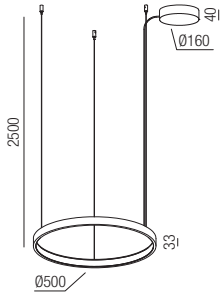
TRIAC

art. **01-3866** Sand White
art. **01-3867** Silver Coffee
art. **01-3868** Foggy Nickel
art. **01-3869** Sand Black

DALI

art. **01-3866 DALI** Sand White
art. **01-3867 DALI** Silver Coffee
art. **01-3868 DALI** Foggy Nickel
art. **01-3869 DALI** Sand Black





Led type	2835 SMD LED 648pcs x 0.06W
Power	40W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K/4000K
Lumen source	2700K: 3851 lm 3000K: 4040 lm 4000K: 4011 lm
Lumen system	2700K: 2441 lm 3000K: 2660 lm 4000K: 2526 lm
CRI	≥90
Dimmable TRIAC/DALI	

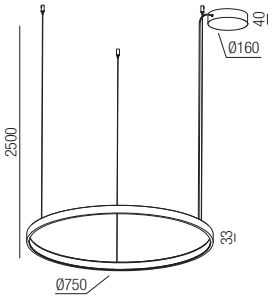
CE IP20

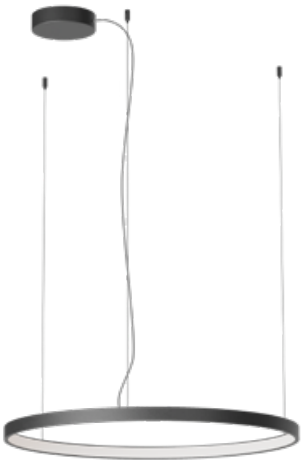
TRIAC

art. **01-3870** Sand White
art. **01-3871** Silver Coffee
art. **01-3872** Foggy Nickel
art. **01-3873** Sand Black

DALI

art. **01-3870 DALI** Sand White
art. **01-3871 DALI** Silver Coffee
art. **01-3872 DALI** Foggy Nickel
art. **01-3873 DALI** Sand Black





Led type	2835 SMD LED 972pcs x 0.06W
Power	58W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K/4000K
Lumen source	2700K: 5911 lm 3000K: 6422 lm 4000K: 6156 lm
Lumen system	2700K: 3591 lm 3000K: 3937 lm 4000K: 3712 lm
CRI	≥90
Dimmable TRIAC/DALI	

CE IP20

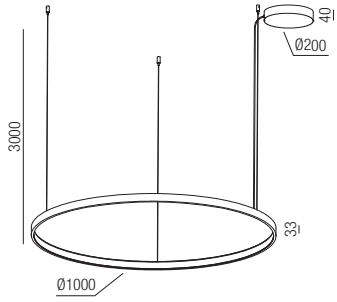
TRIAC

art. **01-3874** Sand White
art. **01-3875** Silver Coffee
art. **01-3876** Foggy Nickel
art. **01-3877** Sand Black

DALI

art. **01-3874 DALI** Sand White
art. **01-3875 DALI** Silver Coffee
art. **01-3876 DALI** Foggy Nickel
art. **01-3877 DALI** Sand Black





Led type	2835 SMD LED 1296pcs x 0.06W
Power	75W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K/4000K
Lumen source	2700K: 8065 lm 3000K: 8700 lm 4000K: 8541 lm
Lumen system	2700K: 5220 lm 3000K: 5544 lm 4000K: 5411 lm
CRI	≥90
Dimmable TRIAC/DALI	

CE IP20

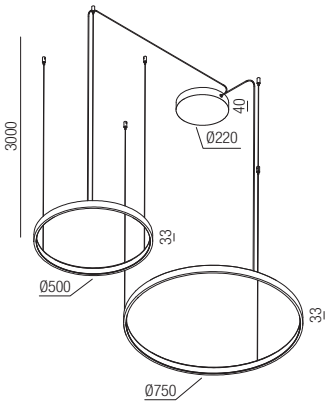
TRIAC

art. **01-3878** Sand White
art. **01-3879** Silver Coffee
art. **01-3880** Foggy Nickel
art. **01-3881** Sand Black

DALI

art. **01-3878 DALI** Sand White
art. **01-3879 DALI** Silver Coffee
art. **01-3880 DALI** Foggy Nickel
art. **01-3881 DALI** Sand Black





Led type	2835 SMD LED 1620pcs x 0.06W
Power	98W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K/4000K
Lumen source	2700K: 8888 lm 3000K: 9538 lm 4000K: 9326 lm
Lumen system	2700K: 5739 lm 3000K: 6148 lm 4000K: 6103 lm
CRI	≥90
Dimmable TRIAC/DALI	

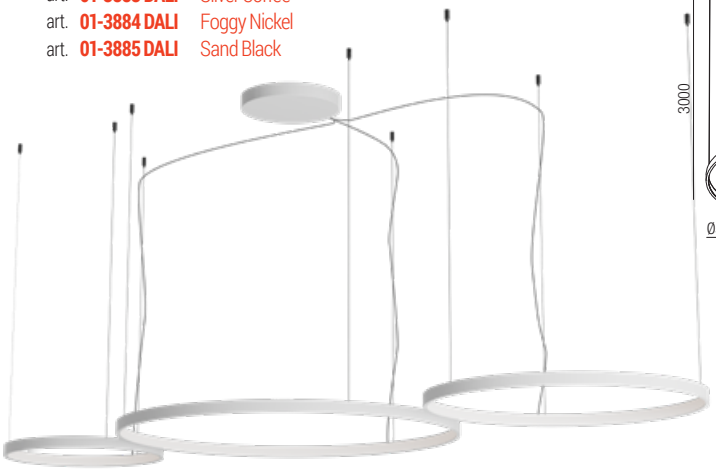
CE IP20

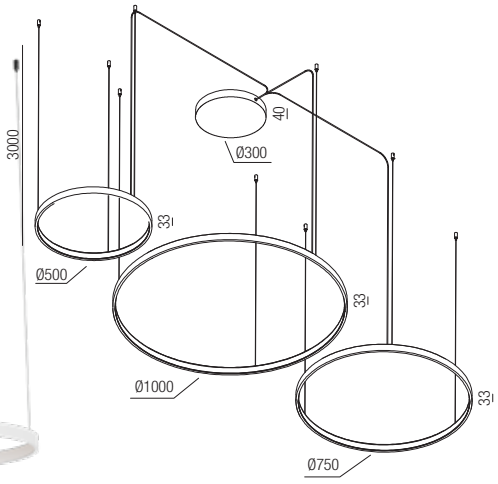
TRIAC

art. **01-3882** Sand White
art. **01-3883** Silver Coffee
art. **01-3884** Foggy Nickel
art. **01-3885** Sand Black

DALI

art. **01-3882 DALI** Sand White
art. **01-3883 DALI** Silver Coffee
art. **01-3884 DALI** Foggy Nickel
art. **01-3885 DALI** Sand Black





Led type	2835 SMD LED 2916pcs x 0.06W
Power	176W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K/4000K
Lumen source	2700K: 16042 lm 3000K: 17113 lm 4000K: 16765 lm
Lumen system	2700K: 10404 lm 3000K: 11406 lm 4000K: 10925 lm
CRI	≥90
Dimmable TRIAC/DALI	

CE IP20

Round canopy models



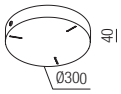
art. **CSRD160WH** Sand White
art. **CSRD160SC** Silver Coffee
art. **CSRD160FN** Foggy Nickel
art. **CSRD160BK** Sand Black



art. **CSRD200WH** Sand White
art. **CSRD200SC** Silver Coffee
art. **CSRD200FN** Foggy Nickel
art. **CSRD200BK** Sand Black



art. **CSRD220WH** Sand White
art. **CSRD220SC** Silver Coffee
art. **CSRD220FN** Foggy Nickel
art. **CSRD220BK** Sand Black

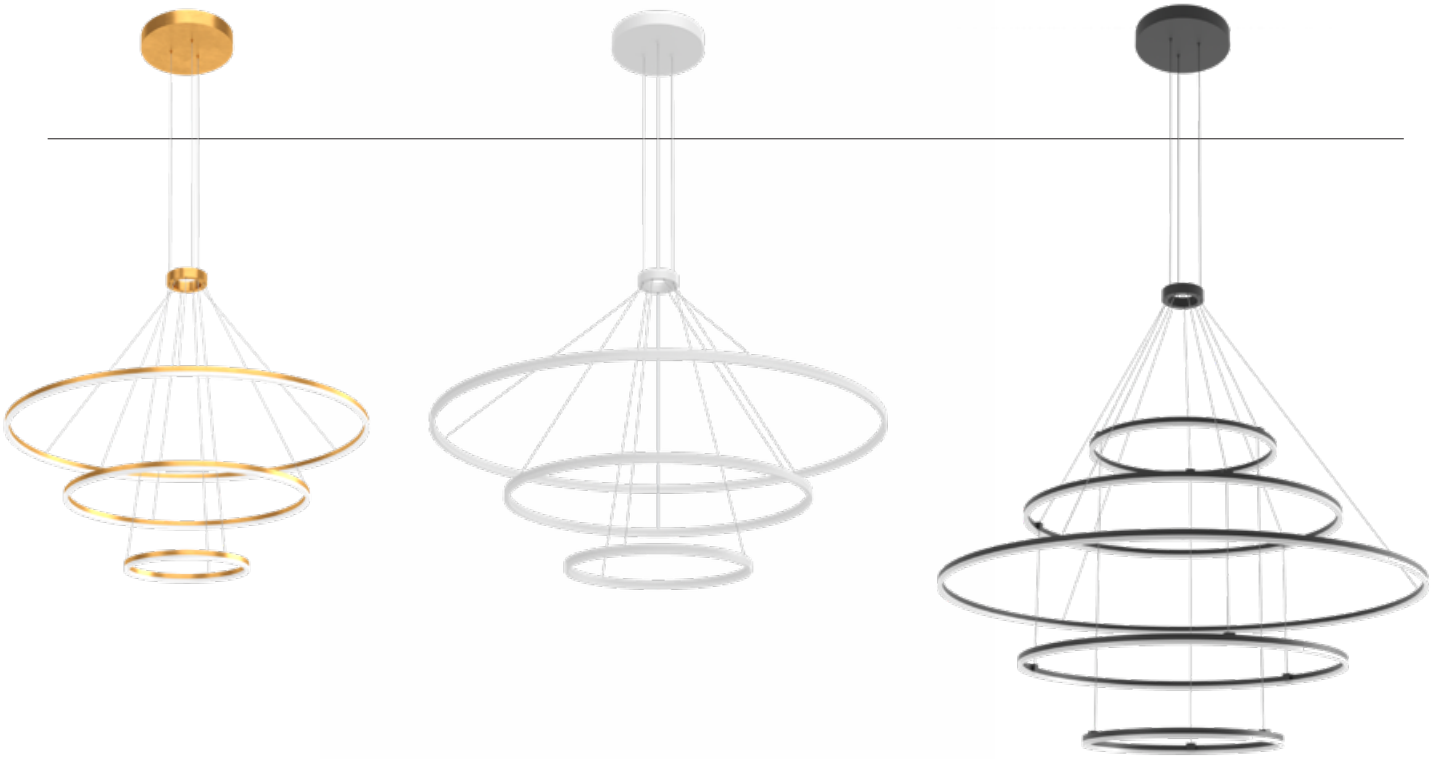


art. **CSRD300WH** Sand White
art. **CSRD300SC** Silver Coffee
art. **CSRD300FN** Foggy Nickel
art. **CSRD300BK** Sand Black





Orbit





Ø1200
Ø800
Ø400

Ø1500
Ø1000
Ø600

Ø600
Ø1000
Ø1500
Ø1000
Ø600


Orbit









Suspensions

Direct light emission





Customized products

Standard suspensions can be combined in various personalised structures with one electrical connection.
Please consult with our support department for technical customization.

Standardaufhängungen lassen sich mit einem elektrischen Anschluss zu verschiedenen individuellen Strukturen kombinieren.
Für technische Anpassungen wenden Sie sich bitte an unsere Supportabteilung.

Les suspensions standard peuvent être combinées en différentes structures personnalisées grâce à une seule connexion électrique.
Veuillez consulter notre service client pour toute personnalisation technique.

Las suspensiones estándar se pueden combinar en diversas estructuras personalizadas con una sola conexión eléctrica. Para personalizaciones técnicas, consulte con nuestro departamento de soporte.

Suspensions

Direct light emission



Direct light emission

Upon request the Orbit suspensions can be equipped with Dali dimmable power supplies.

Auf Wunsch können die Orbit Pendelleuchten mit Dali dimmbaren Netzteilen ausgestattet werden.

Sur demande, les suspensions Orbit peuvent être équipées d'alimentations dimmables Dali.

Bajo pedido las suspensiones Orbit pueden equiparse con fuentes de alimentación regulables Dali.

Customized products

Standard suspensions can be combined in various personalised structures with one electrical connection.
Please consult with our support department for technical customization.

Standardaufhängungen lassen sich mit einem elektrischen Anschluss zu verschiedenen individuellen Strukturen kombinieren.
Für technische Anpassungen wenden Sie sich bitte an unsere Supportabteilung.

Les suspensions standard peuvent être combinées en différentes structures personnalisées grâce à une seule connexion électrique.
Veuillez consulter notre service client pour toute personnalisation technique.

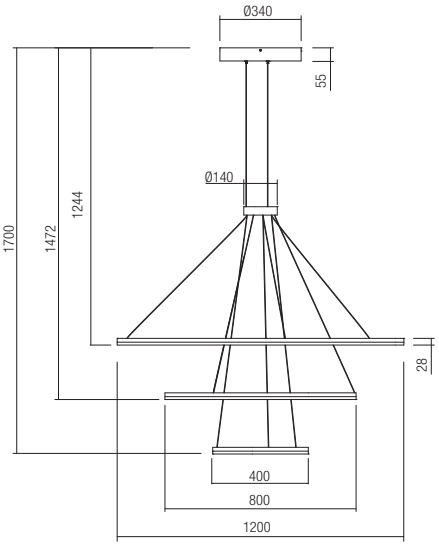
Las suspensiones estándar se pueden combinar en diversas estructuras personalizadas con una sola conexión eléctrica. Para personalizaciones técnicas, consulte con nuestro departamento de soporte.

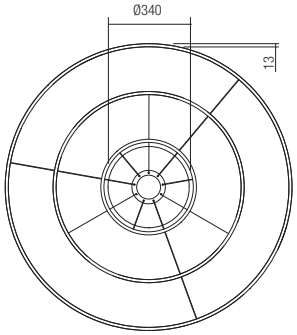
3 circles small

TRIAC

Ø40+Ø80+Ø120cm

art. **01-2242** Sand White 3000K
art. **01-2243** Bronze 3000K
art. **01-2244** Sand Black 3000K
art. **01-2481** Sand White 4000K
art. **01-2482** Bronze 4000K
art. **01-2483** Sand Black 4000K





Led type	SMD LED 2835 1032 pcs x 0,15W	
Power	151W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	17395 lm	18199 lm
Lumen system	11298 lm	11812 lm
CRI	≥80	
Dimmable TRIAC		

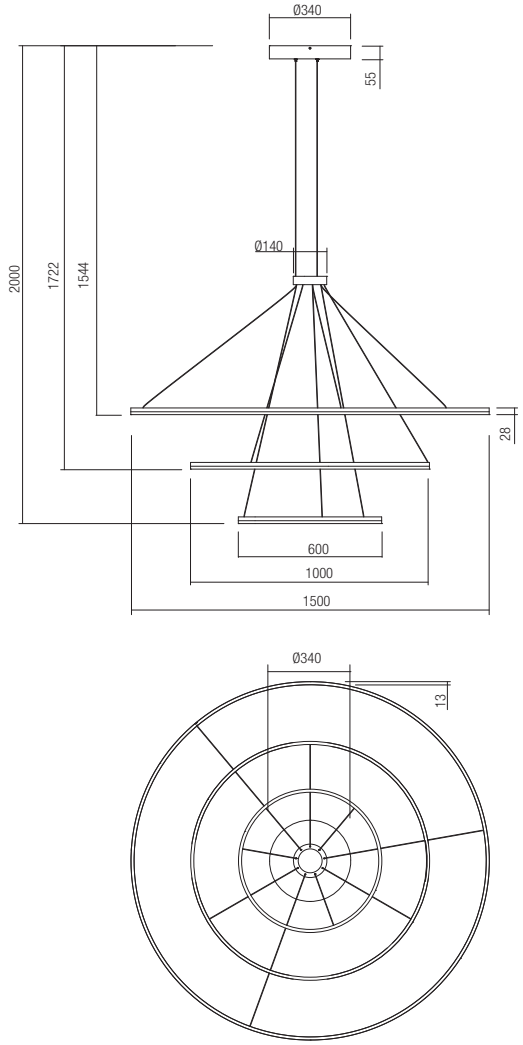
CE IP20

3 circles big

TRIAC

Ø60+Ø100+Ø150cm

art. **01-2245** Sand White 3000K
art. **01-2246** Bronze 3000K
art. **01-2247** Sand Black 3000K
art. **01-2484** Sand White 4000K
art. **01-2485** Bronze 4000K
art. **01-2486** Sand Black 4000K



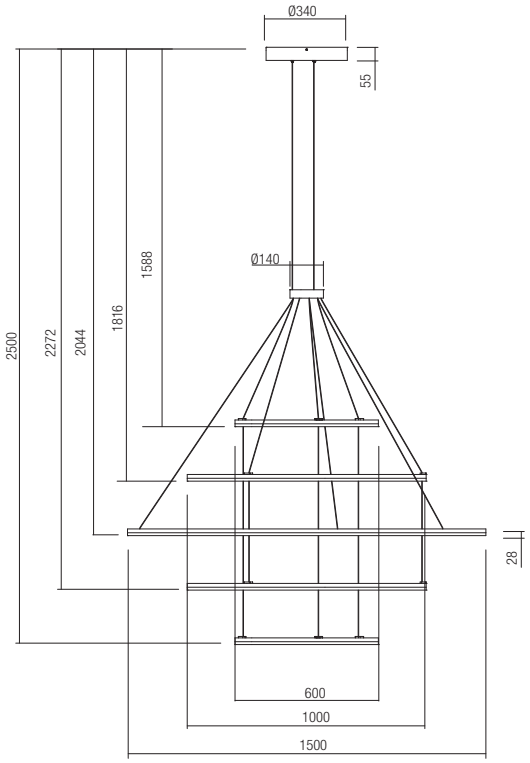
Led type	SMD LED 2835 1320 pcs x 0,15W
Power	186W
Input	220V-240V, 50/60Hz
Color temperature	3000K | 4000K
Lumen source Lumen system	21410 lm | 22499 lm 13988 lm | 14801 lm
CRI	≥80
Dimmable TRIAC	
CE IP20	

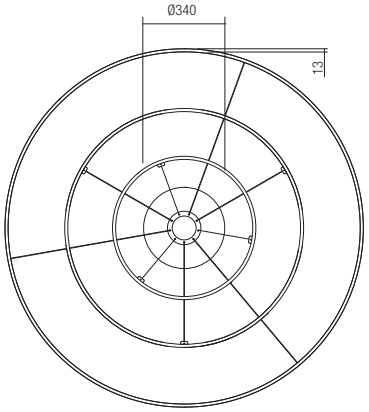
5 circles

TRIAC

Ø60+Ø100+Ø150+Ø100+Ø60cm

art. **01-2248** Sand White 3000K
art. **01-2249** Bronze 3000K
art. **01-2250** Sand Black 3000K
art. **01-2487** Sand White 4000K
art. **01-2488** Bronze 4000K
art. **01-2489** Sand Black 4000K





Led type	SMD LED 2835 1956 pcs x 0,15W
Power	286W
Input	220V-240V, 50/60Hz
Color temperature	3000K | 4000K
Lumen source Lumen system	32897 lm | 34611 lm 21345 lm | 22076 lm
CRI	≥80
Dimmable TRIAC	
CE IP20	

Suspensions

Direct light emission

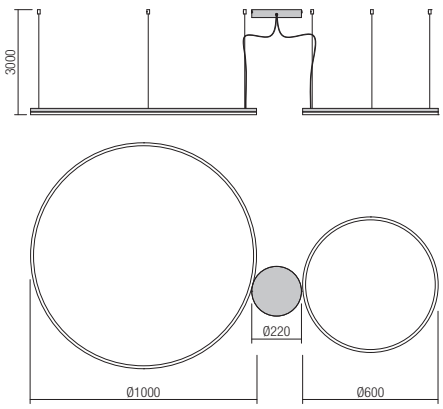
2 circles

TRIAC

Ø100+Ø60cm



art. **01-1720** Sand White 3000K
art. **01-1721** Bronze 3000K
art. **01-1953** Sand Black 3000K
art. **01-1922** Sand White 4000K
art. **01-1923** Bronze 4000K
art. **01-1966** Sand Black 4000K



Led type	SMD LED 2835 270 pcs x 0,15W + 456 pcs x 0,14W	
Power	40,5W+68W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source Lumen system	13934 lm 9142 lm	14627 lm 9468 lm
CRI	≥80	
Dimmable TRIAC		

CE IP20

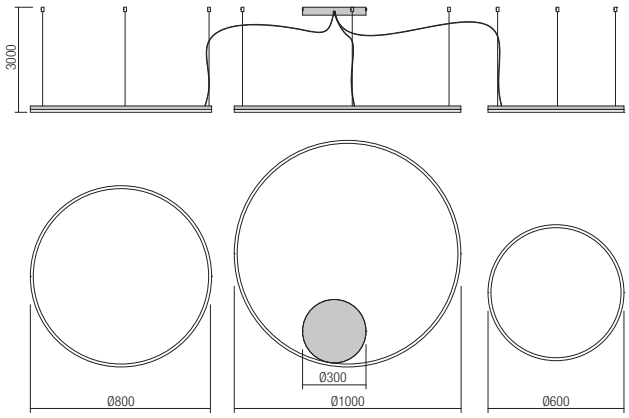
3 circles

TRIAC

Ø100+Ø80+Ø60cm



art. **01-1722** Sand White 3000K
art. **01-1723** Bronze 3000K
art. **01-1954** Sand Black 3000K
art. **01-1924** Sand White 4000K
art. **01-1925** Bronze 4000K
art. **01-1967** Sand Black 4000K



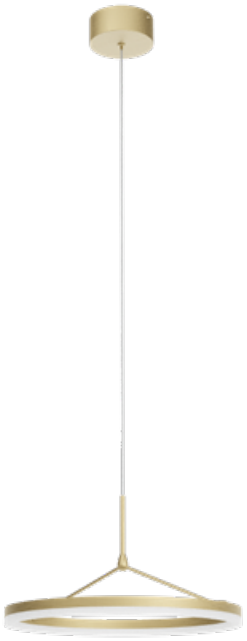
Led type	SMD LED 2835 270 pcs x 0,15W + 360 pcs x 0,15W + 456 pcs x 0,14W	
Power	40,5W+55W+68W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source Lumen system	19840 lm 13967 lm	22181 lm 14556 lm
CRI	≥80	
Dimmable TRIAC		

CE IP20

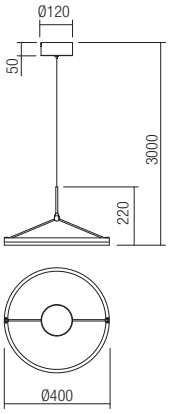
1 circle

TRIAC

Ø40cm



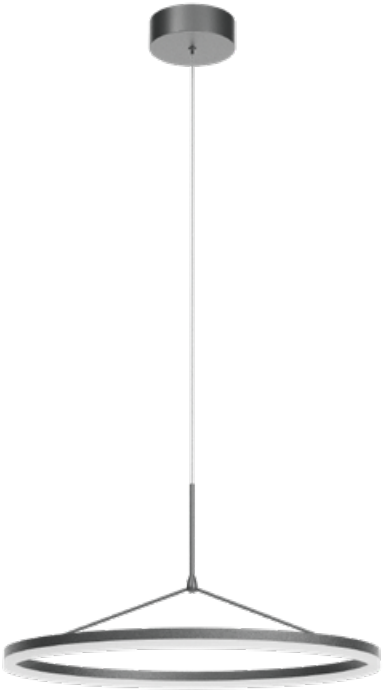
art. **01-3833** Sand White 3000K
art. **01-3834** Bronze 3000K
art. **01-3835** Sand Black 3000K



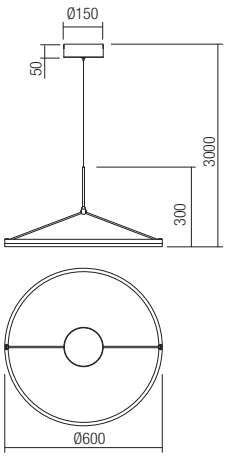
Led type	2835 SMD LED 180 pcs x 0,15W
Power	27W
Input	220V-240V, 50/60Hz
Color temperature	3000K
Lumen source	3662 lm
Lumen system	2416 lm
CRI	≥80
Dimmable TRIAC	✓

CE IP20

Ø60cm



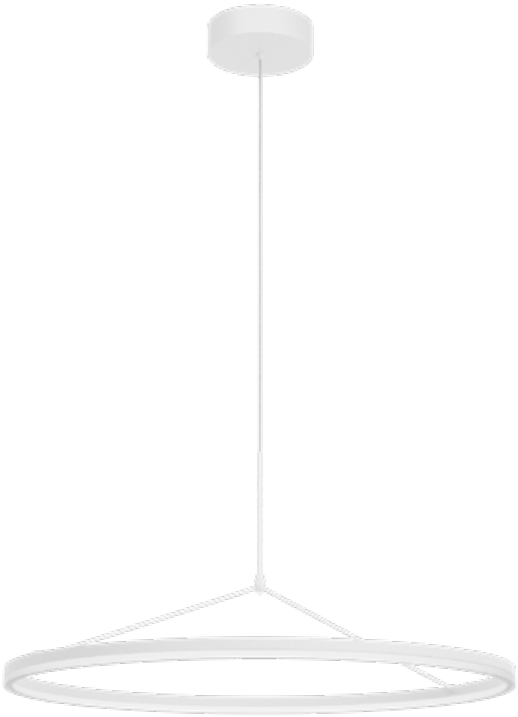
art. **01-3836** Sand White 3000K
art. **01-3837** Bronze 3000K
art. **01-3838** Sand Black 3000K



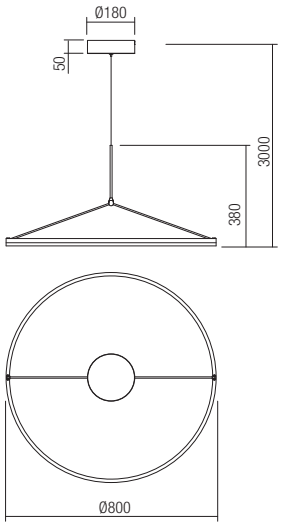
Led type	2835 SMD LED 270 pcs x 0,14W
Power	39W
Input	220V-240V, 50/60Hz
Color temperature	3000K
Lumen source	5149 lm
Lumen system	3514 lm
CRI	≥80
Dimmable TRIAC	✓

CE IP20

Ø80cm



art. **01-3839** Sand White 3000K
art. **01-3840** Bronze 3000K
art. **01-3841** Sand Black 3000K



Led type	2835 SMD LED 360 pcs x 0,13W
Power	48W
Input	220V-240V, 50/60Hz
Color temperature	3000K
Lumen source	6336 lm
Lumen system	4320 lm
CRI	≥80
Dimmable TRIAC	✓

CE IP20

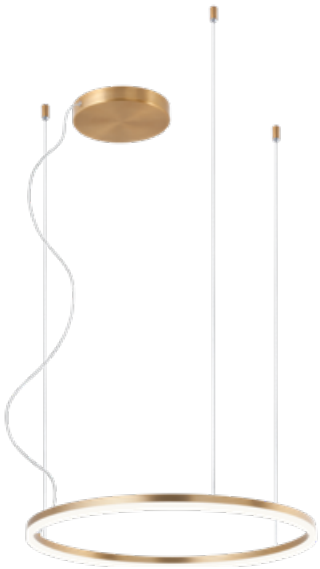
Suspensions

Direct light emission

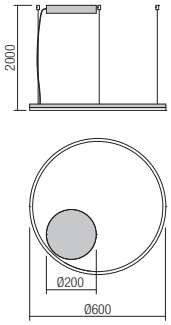
1 circle

TRIAC

Ø60cm



art. **01-1710** Sand White 3000K
art. **01-1711** Bronze 3000K
art. **01-1948** Sand Black 3000K
art. **01-1912** Sand White 4000K
art. **01-1913** Bronze 4000K
art. **01-1961** Sand Black 4000K



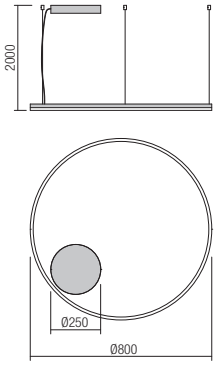
Led type	SMD LED 2835 270 pcs x 0,15W	
Power	42W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source Lumen system	5193 lm 3568 lm	5478 lm 3755 lm
CRI	≥80	
Dimmable TRIAC	◐	

CE IP20

Ø80cm



art. **01-1712** Sand White 3000K
art. **01-1713** Bronze 3000K
art. **01-1949** Sand Black 3000K
art. **01-1914** Sand White 4000K
art. **01-1915** Bronze 4000K
art. **01-1962** Sand Black 4000K



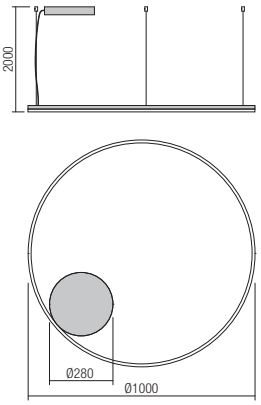
Led type	SMD LED 2835 360 pcs x 0,15W	
Power	55W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source Lumen system	7212 lm 4853 lm	7554 lm 5088 lm
CRI	≥80	
Dimmable TRIAC	◐	

CE IP20

Ø100cm



art. **01-1714** Sand White 3000K
art. **01-1715** Bronze 3000K
art. **01-1950** Sand Black 3000K
art. **01-1916** Sand White 4000K
art. **01-1917** Bronze 4000K
art. **01-1963** Sand Black 4000K



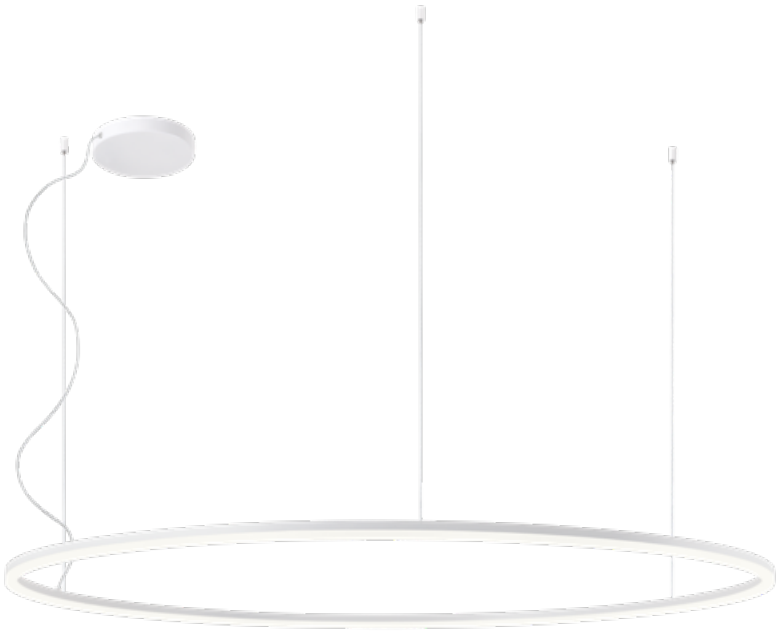
Led type	SMD LED 2835 456 pcs x 0,14W	
Power	68W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source Lumen system	8741 lm 5465 lm	9167 lm 5713 lm
CRI	≥80	
Dimmable TRIAC	◐	

CE IP20

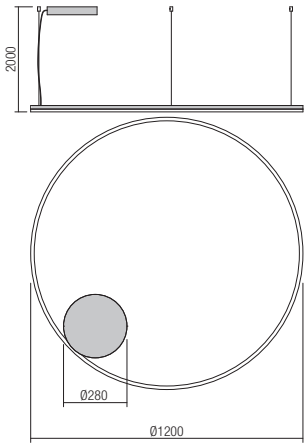
Ø120cm



Ø150cm



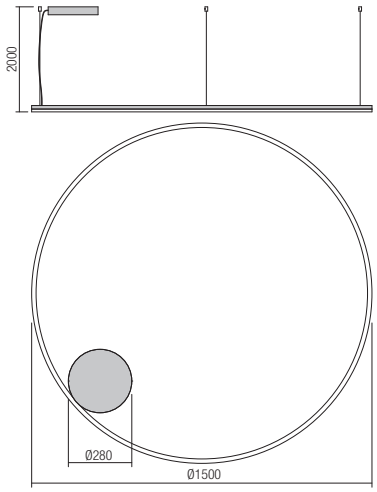
art. **01-1716** Sand White 3000K
art. **01-1717** Bronze 3000K
art. **01-1951** Sand Black 3000K
art. **01-1918** Sand White 4000K
art. **01-1919** Bronze 4000K
art. **01-1964** Sand Black 4000K



Led type	SMD LED 2835 576 pcs x 0,14W	
Power	76W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source Lumen system	9761 lm 6805 lm	10227 lm 7159 lm
CRI	≥80	
Dimmable TRIAC		

CE IP20

art. **01-1718** Sand White 3000K
art. **01-1719** Bronze 3000K
art. **01-1952** Sand Black 3000K
art. **01-1920** Sand White 4000K
art. **01-1921** Bronze 4000K
art. **01-1965** Sand Black 4000K

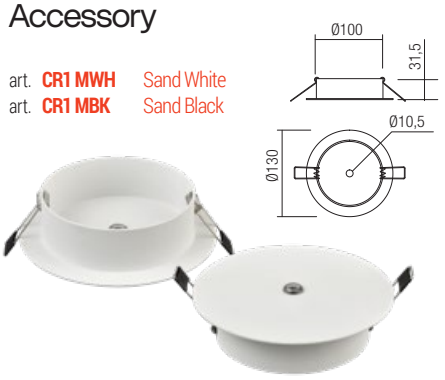


Led type	SMD LED 2835 720 pcs x 0,14W	
Power	110W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source Lumen system	13856 lm 8372 lm	14587 lm 8793 lm
CRI	≥80	
Dimmable TRIAC		

CE IP20

Accessory

art. **CR1 MWH** Sand White
art. **CR1 MBK** Sand Black



Round metal canopies, recessed installing, painted in sand white or sand black, for installation of a single suspension.
Maximum diameter of cable access hole 7mm.

Runde Metallbaldachine für den Einbau in Sandweiß oder Sandschwarz, zur Montage einer Einzelpendelleuchte.
Maximaler Durchmesser der Kabeldurchführung: 7 mm.

Cache-pitons ronds en métal, à encastrer, peints en blanc sable ou noir sable, pour l'installation d'une suspension simple.
Diamètre maximal du trou de passage des câbles : 7 mm.

Marquesinas metálicas redondas, empotradas, pintadas en blanco arena o negro arena, para instalación de una sola suspensión.
Diámetro máximo del orificio de acceso para cables: 7 mm.





Wall/ceiling




Direct Light






HOTEL DESIGN
COOL RESTAURANTS
ANDO
ANDO

Wall/ceiling

Series of light fixtures for interior equipped with SMD LEDs, structure of aluminum and metal painted in sand white, sand black or with bronze finish, diffusers of satin white acrylic.

Serie von Innenleuchten mit SMD-LEDs, Struktur aus Aluminium und mattweiß, mattschwarz oder bronzefarben lackiertem Metall, Disperser aus satiniertem weißem Acryl.

Série de luminaires d'intérieur équipés de LED SMD, structure en aluminium et métal peint en blanc mat, noir mat ou finition bronze, diffuseurs en acrylique blanc satiné.

Serie de luminarias para interiores provistas de LEDs SMD, estructura de alumino y metal pintada de blanco mate, negro mate o con acabado de latón, difusores de acrílico blanco satinado.

Serie di apparecchi per interni equipaggiati con SMD LED, struttura in alluminio e metallo verniciata bianco opaco, nero opaco o con finitura bronzo, diffusori in acrilico satinato bianco.

Serie de corpuri de iluminat pentru interior echipate cu LED-uri SMD, structură din aluminiu și metal vopsită alb mat, negru mat sau cu finisaj bronz, dispersoare din acril alb satinat.

Upon request the Orbit wall and ceiling lamps can be equipped with Dali dimmable power supplies.

Auf Wunsch können die Orbit Wand- und Deckenleuchten mit Dali dimmbaren Netzteilen ausgestattet werden.

Sur demande, les appliques et plafonniers Orbit peuvent être équipés d'alimentations dimmables Dali.

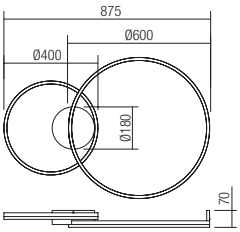
Bajo pedido, las lámparas de pared y de techo Orbit pueden equiparse con fuentes de alimentación regulables Dali.

DALI

Ceiling direct light

TRIAC

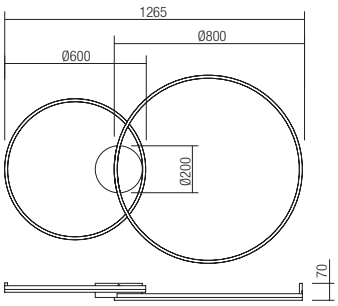
art. **01-3305** Sand White 3000K/4000K
art. **01-3365** Bronze 3000K/4000K
art. **01-3306** Sand Black 3000K/4000K



Led type	2835 SMD LED 360 pcs x 0,17W 3000K, 360 pcs x 0,17W 4000K
Power	63W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	8205 lm
Lumen system	5632 lm
CRI	≥80
Dimmable TRIAC	

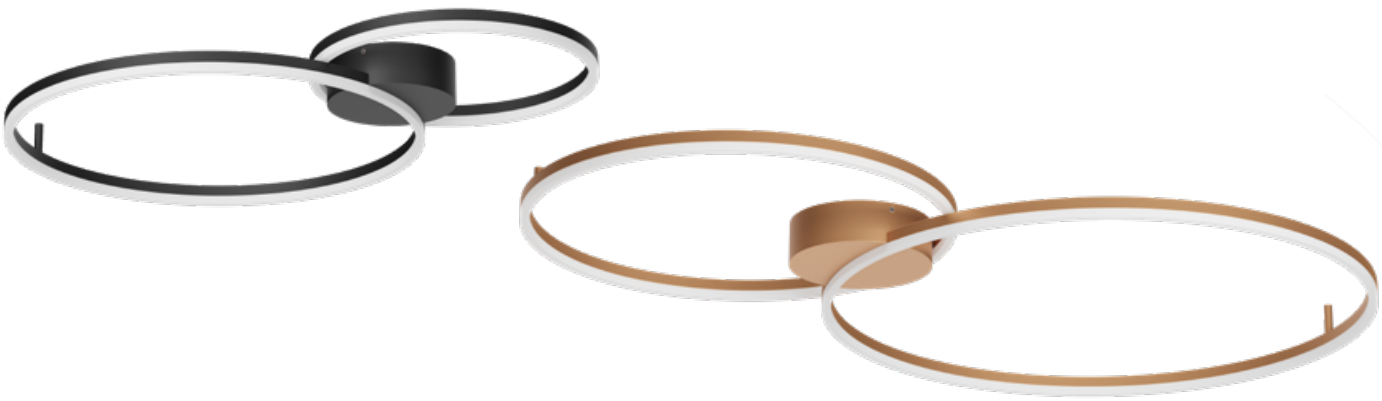
CE IP20

art. **01-3311** Sand White 3000K/4000K
art. **01-3366** Bronze 3000K/4000K
art. **01-3312** Sand Black 3000K/4000K



Led type	2835 SMD LED 504 pcs x 0,17W 3000K, 504 pcs x 0,17W 4000K
Power	88W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	11425 lm
Lumen system	7819 lm
CRI	≥80
Dimmable TRIAC	

CE IP20

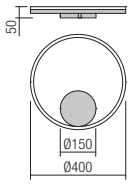




Wall/Ceiling direct light

TRIAC

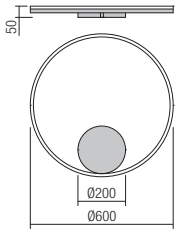
art. **01-1698** Sand White 3000K
art. **01-1699** Bronze 3000K
art. **01-1942** Sand Black 3000K
art. **01-1900** Sand White 4000K
art. **01-1901** Bronze 4000K
art. **01-1955** Sand Black 4000K



Led type	SMD LED 2835 180 pcs x 0,14W
Power	26W
Input	220V-240V, 50/60Hz
Color temperature	3000K | 4000K
Lumen source	3645 lm | 3815 lm
Lumen system	2305 lm | 2425 lm
CRI	≥80
Dimmable TRIAC	✓

CE IP20

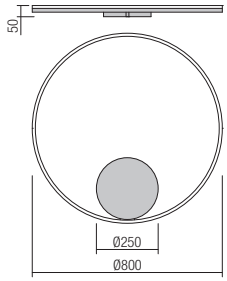
art. **01-1702** Sand White 3000K
art. **01-1703** Bronze 3000K
art. **01-1944** Sand Black 3000K
art. **01-1904** Sand White 4000K
art. **01-1905** Bronze 4000K
art. **01-1957** Sand Black 4000K



Led type	SMD LED 2835 270 pcs x 0,15W
Power	40,5W
Input	220V-240V, 50/60Hz
Color temperature	3000K | 4000K
Lumen source	5193 lm | 5460 lm
Lumen system	3568 lm | 3755 lm
CRI	≥80
Dimmable TRIAC	✓

CE IP20

art. **01-1706** Sand White 3000K
art. **01-1707** Bronze 3000K
art. **01-1946** Sand Black 3000K
art. **01-1908** Sand White 4000K
art. **01-1909** Bronze 4000K
art. **01-1959** Sand Black 4000K



Led type	SMD LED 2835 360 pcs x 0,15W
Power	55W
Input	220V-240V, 50/60Hz
Color temperature	3000K | 4000K
Lumen source	7212 lm | 7554 lm
Lumen system	4853 lm | 5088 lm
CRI	≥80
Dimmable TRIAC	✓

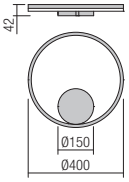
CE IP20



Wall/Ceiling indirect light

TRIAC

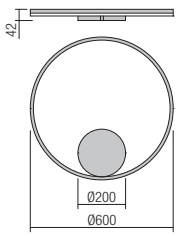
art. **01-1700** Sand White 3000K
art. **01-1701** Bronze 3000K
art. **01-1943** Sand Black 3000K
art. **01-1902** Sand White 4000K
art. **01-1903** Bronze 4000K
art. **01-1956** Sand Black 4000K



Led type	SMD LED 2835 180 pcs x 0,135W
Power	24,5W
Input	220V-240V, 50/60Hz
Color temperature	3000K | 4000K
Lumen source	3422 lm | 3585 lm
Lumen system	2269 lm | 2375 lm
CRI	≥80
Dimmable TRIAC	✓

CE IP20

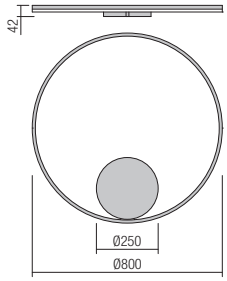
art. **01-1704** Sand White 3000K
art. **01-1705** Bronze 3000K
art. **01-1945** Sand Black 3000K
art. **01-1906** Sand White 4000K
art. **01-1907** Bronze 4000K
art. **01-1958** Sand Black 4000K



Led type	SMD LED 2835 270 pcs x 0,16W
Power	44W
Input	220V-240V, 50/60Hz
Color temperature	3000K | 4000K
Lumen source	5803 lm | 6084 lm
Lumen system	3722 lm | 3915 lm
CRI	≥80
Dimmable TRIAC	✓

CE IP20

art. **01-1708** Sand White 3000K
art. **01-1709** Bronze 3000K
art. **01-1947** Sand Black 3000K
art. **01-1910** Sand White 4000K
art. **01-1911** Bronze 4000K
art. **01-1960** Sand Black 4000K



Led type	SMD LED 2835 360 pcs x 0,15W
Power	54W
Input	220V-240V, 50/60Hz
Color temperature	3000K | 4000K
Lumen source	6925 lm | 7283 lm
Lumen system	4786 lm | 5002 lm
CRI	≥80
Dimmable TRIAC	✓

CE IP20

Leo



Suspension direct light





Ceiling direct light



Wall indirect light




Leo

info__

**Light fixtures for interior equipped with SMD LEDs, with the possibility to select the color temperature of the light.
Structure of aluminum and metal painted in sand white, sand black or with bronze finish, frost white PVC diffuser.**

Innenleuchten mit SMD-LEDs, mit wählbarer Lichtfarbe.
Struktur aus Aluminium und Metall, mattweiß, mattschwarz oder bronzefarben lackiert, Disperser aus satiniertem weißem PVC.

Luminaires d'intérieur équipés de LED SMD, avec possibilité de sélectionner la température de couleur de la lumière.
Structure en aluminium et métal peint en blanc mat, noir mat ou finition bronze, diffuseur en PVC blanc satiné.

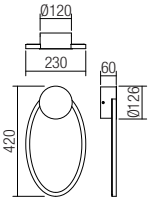
Luminarias para interiores provistas de LEDs SMD, con posibilidad de elegir la temperatura del color de la luz.
Estructura de alumino y metal pintada de blanco mate, negro mate o con acabado en bronce, difusor de PVC blanco mate.

Apparecchi per interni equipaggiati con SMD LED e possibilità di selezionare la temperatura colore della luce.
Struttura in alluminio e metallo verniciata bianco opaco, nero opaco o con finitura bronzo, diffusore in PVC bianco satinato.

Corpuri de iluminat pentru interior echipate cu LED-uri SMD, cu posibilitatea de a selecta temperatura de culoare a luminii.
Structură din aluminiu și metal vopsită alb mat, negru mat sau finisată bronz, dispersor din PVC alb satinat.



art. **01-3291** Sand White
art. **01-3292** Bronze
art. **01-3293** Sand Black

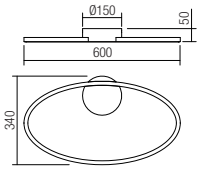


Led type	2835 SMD LED 120 pcs x 0,18W 3000K, 120 pcs x 0,18W 4000K
Power	22W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	2874 lm
Lumen system	1156 lm
CRI	≥90
Dimmable (3 step)	

CE IP20



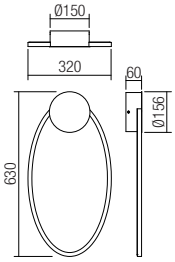
art. **01-3333** Sand White
art. **01-3297** Bronze
art. **01-3334** Sand Black



Led type	2835 SMD LED 168 pcs x 0,17W 3000K, 168 pcs x 0,17W 4000K
Power	29W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	3792 lm
Lumen system	1501 lm
CRI	≥90
Dimmable (3 step)	

CE IP20

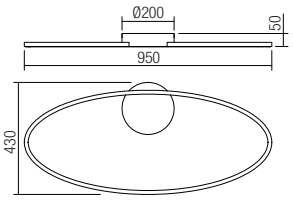
art. **01-3294** Sand White
art. **01-3296** Bronze
art. **01-3295** Sand Black



Led type	2835 SMD LED 168 pcs x 0,17W 3000K, 168 pcs x 0,17W 4000K
Power	29W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	3792 lm
Lumen system	1501 lm
CRI	≥90
Dimmable (3 step)	

CE IP20

art. **01-3335** Sand White
art. **01-3336** Bronze
art. **01-3298** Sand Black

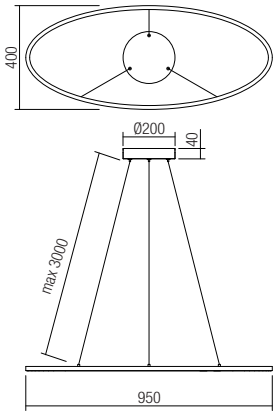


Led type	2835 SMD LED 264 pcs x 0,16W 3000K, 264 pcs x 0,16W 4000K
Power	43W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	5718 lm
Lumen system	2916 lm
CRI	≥90
Dimmable (3 step)	

CE IP20



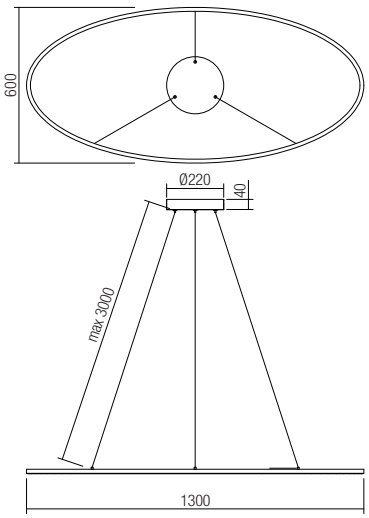
art. **01-3337** Sand White
art. **01-3338** Bronze
art. **01-3339** Sand Black



Led type	2835 SMD LED 264 pcs x 0,16W 3000K, 264 pcs x 0,16W 4000K
Power	43W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	5718 lm
Lumen system	2916 lm
CRI	≥90
Dimmable (3 step)	

CE IP20

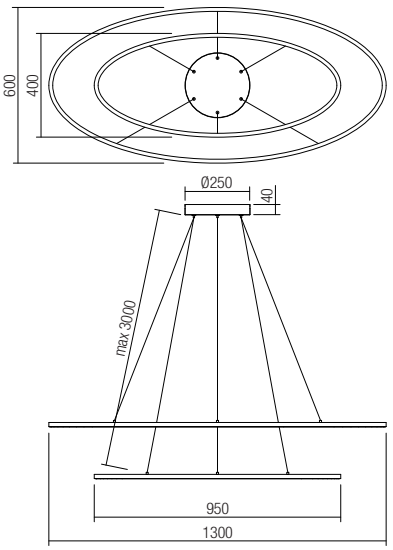
art. **01-3340** Sand White
art. **01-3341** Bronze
art. **01-3299** Sand Black



Led type	2835 SMD LED 360 pcs x 0,18W 3000K, 360 pcs x 0,18W 4000K
Power	65W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	8516 lm
Lumen system	4344 lm
CRI	≥90
Dimmable (3 step)	

CE IP20

art. **01-3342** Sand White
art. **01-3300** Bronze
art. **01-3343** Sand Black



Led type	2835 SMD LED 624 pcs x 0,17W 3000K, 624 pcs x 0,17W 4000K
Power	108W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	14234 lm
Lumen system	6974 lm
CRI	≥90
Dimmable (3 step)	

CE IP20





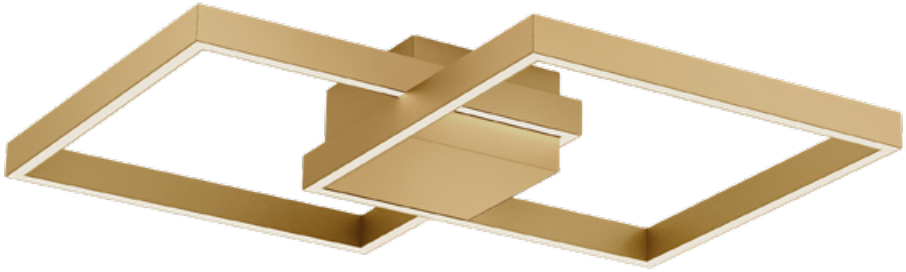
Febe

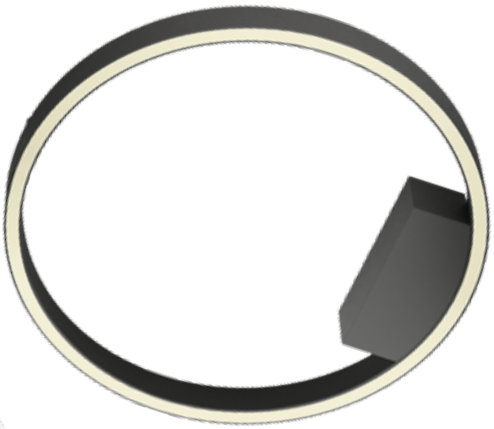







Febe









info__



Series of lamps for interior equipped with SMD LEDs, structure of aluminum and metal painted in sand white, matt gold or sand black, diffuser of white silicon.

Serie von Innenleuchten mit SMD-LEDs, Struktur aus Aluminium und mattweiß, matt schwarz oder mattgold lackiertem Metall, Disperser aus weißem Silikon.

Série de luminaires d'intérieur équipés de LED SMD, structure en aluminium et métal peint en blanc mat, noir mat ou doré mat, diffuseur en silicone blanc.

Serie de luminarias para interiores provistas de LEDs SMD, estructura de alumino y metal pintada de blanco mate, negro mate u oro mate, difusor de silicona blanco.

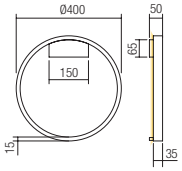
Apparecchi per interni equipaggiati con SMD LED, struttura in alluminio e metallo verniciata bianco opaco, oro opaco o nero opaco, diffusore in silicone bianco.

Serie de corpuri de iluminat pentru interior echipate cu LED-uri SMD, structură din aluminiu și metal vopsită alb mat, negru mat sau auriu mat, dispersor din silicon alb.



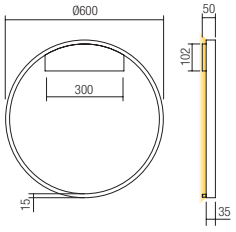
Indirect light

art. **01-2815** Sand White 3000K
art. **01-2819** Sand Black 3000K
art. **01-2817** Matt Gold 3000K
art. **01-2816** Sand White 4000K
art. **01-2820** Sand Black 4000K
art. **01-2818** Matt Gold 4000K



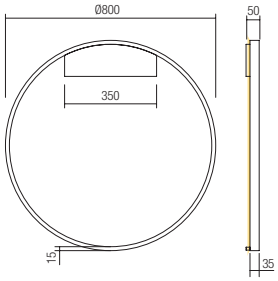
Led type	SMD LED 2835 156 pcs x 0,15W	
Power	24W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source Lumen system	3264 lm White: 1560 lm Gold: 1560 lm Black: 1325 lm	3360 lm White: 1632 lm Gold: 1632 lm Black: 1398 lm
CRI	≥80	
Dimmable (3 step)	✓	
CE IP20		

art. **01-2821** Sand White 3000K
art. **01-2825** Sand Black 3000K
art. **01-2823** Matt Gold 3000K
art. **01-2822** Sand White 4000K
art. **01-2826** Sand Black 4000K
art. **01-2824** Matt Gold 4000K



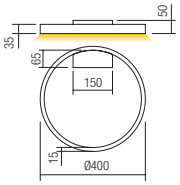
Led type	SMD LED 2835 216 pcs x 0,17W	
Power	37W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source Lumen system	5032 lm White: 2405 lm Gold: 2405 lm Black: 2045 lm	5180 lm White: 2516 lm Gold: 2516 lm Black: 2132 lm
CRI	≥80	
Dimmable (3 step)	✓	
CE IP20		

art. **01-2827** Sand White 3000K
art. **01-2831** Sand Black 3000K
art. **01-2829** Matt Gold 3000K
art. **01-2828** Sand White 4000K
art. **01-2832** Sand Black 4000K
art. **01-2830** Matt Gold 4000K



Led type	SMD LED 2835 288 pcs x 0,17W	
Power	50W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source Lumen system	6800 lm White: 3250 lm Gold: 3250 lm Black: 2680 lm	7000 lm White: 3421 lm Gold: 3421 lm Black: 2737 lm
CRI	≥80	
Dimmable (3 step)	✓	
CE IP20		

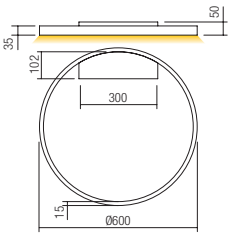
art. **01-2833** Sand White 3000K
art. **01-2837** Sand Black 3000K
art. **01-2835** Matt Gold 3000K
art. **01-2834** Sand White 4000K
art. **01-2838** Sand Black 4000K
art. **01-2836** Matt Gold 4000K



Led type	SMD LED 2835 156 pcs x 0,15W	
Power	24W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	3264 lm	3360 lm
Lumen system	White: 1560 lm Gold: 1560 lm Black: 1325 lm	White: 1632 lm Gold: 1632 lm Black: 1398 lm
CRI	≥80	
Dimmable (3 step)	✓	

CE IP20

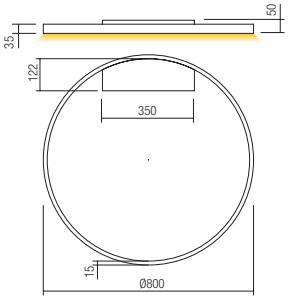
art. **01-2839** Sand White 3000K
art. **01-2843** Sand Black 3000K
art. **01-2841** Matt Gold 3000K
art. **01-2840** Sand White 4000K
art. **01-2844** Sand Black 4000K
art. **01-2842** Matt Gold 4000K



Led type	SMD LED 2835 216 pcs x 0,17W	
Power	37W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	5032 lm	5180 lm
Lumen system	White: 2405 lm Gold: 2405 lm Black: 2045 lm	White: 2516 lm Gold: 2516 lm Black: 2132 lm
CRI	≥80	
Dimmable (3 step)	✓	

CE IP20

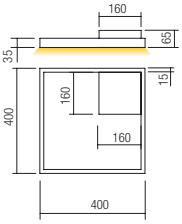
art. **01-2845** Sand White 3000K
art. **01-2849** Sand Black 3000K
art. **01-2847** Matt Gold 3000K
art. **01-2846** Sand White 4000K
art. **01-2850** Sand Black 4000K
art. **01-2848** Matt Gold 4000K



Led type	SMD LED 2835 288 pcs x 0,17W	
Power	50W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	6800 lm	7000 lm
Lumen system	White: 3250 lm Gold: 3250 lm Black: 2680 lm	White: 3421 lm Gold: 3421 lm Black: 2737 lm
CRI	≥80	
Dimmable (3 step)	✓	

CE IP20

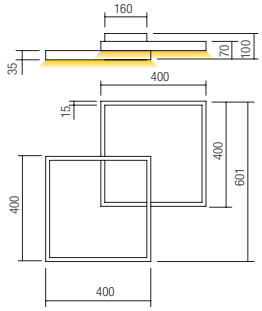
art. **01-2851** Sand White 3000K
art. **01-2855** Sand Black 3000K
art. **01-2853** Matt Gold 3000K
art. **01-2852** Sand White 4000K
art. **01-2856** Sand Black 4000K
art. **01-2854** Matt Gold 4000K



Led type	SMD LED 2835 403 pcs x 0,07W	
Power	30W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	4080 lm	4200 lm
Lumen system	White: 1950 lm Gold: 1950 lm Black: 1657 lm	White: 2040 lm Gold: 2040 lm Black: 1754 lm
CRI	≥80	
Dimmable (3 step)	✓	

CE IP20

art. **01-2857** Sand White 3000K
art. **01-2861** Sand Black 3000K
art. **01-2859** Matt Gold 3000K
art. **01-2858** Sand White 4000K
art. **01-2862** Sand Black 4000K
art. **01-2860** Matt Gold 4000K



Led type	SMD LED 2835 806 pcs x 0,07W	
Power	62W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	8432 lm	8680 lm
Lumen system	White: 4030 lm Gold: 4030 lm Black: 3546 lm	White: 4216 lm Gold: 4216 lm Black: 3668 lm
CRI	≥80	
Dimmable (3 step)	✓	

CE IP20

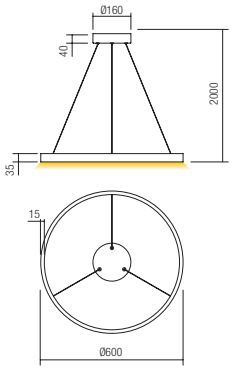






Direct light

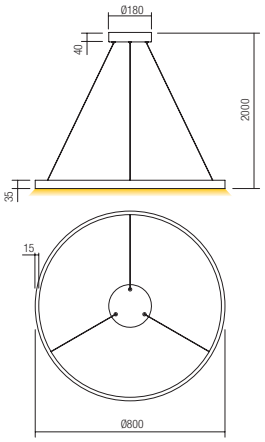
art. **01-2863** Sand White 3000K
art. **01-2867** Sand Black 3000K
art. **01-2865** Matt Gold 3000K
art. **01-2864** Sand White 4000K
art. **01-2868** Sand Black 4000K
art. **01-2866** Matt Gold 4000K



Led type	SMD LED 2835 216 pcs x 0,17W	
Power	37W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	5032 lm	5180 lm
Lumen system	White: 2405 lm Gold: 2405 lm Black: 2092 lm	White: 2516 lm Gold: 2516 lm Black: 2214 lm
CRI	≥80	
Dimmable (3 step)		

CE IP20

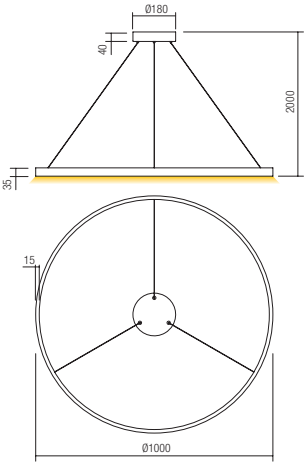
art. **01-2869** Sand White 3000K
art. **01-2873** Sand Black 3000K
art. **01-2871** Matt Gold 3000K
art. **01-2870** Sand White 4000K
art. **01-2874** Sand Black 4000K
art. **01-2872** Matt Gold 4000K



Led type	SMD LED 2835 288 pcs x 0,17W	
Power	50W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	6800 lm	7000 lm
Lumen system	White: 3250 lm Gold: 3250 lm Black: 2795 lm	White: 3400 lm Gold: 3400 lm Black: 2992 lm
CRI	≥80	
Dimmable (3 step)		

CE IP20

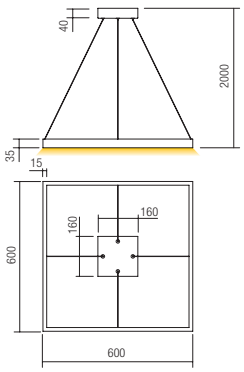
art. **01-2875** Sand White 3000K
art. **01-2879** Sand Black 3000K
art. **01-2877** Matt Gold 3000K
art. **01-2876** Sand White 4000K
art. **01-2880** Sand Black 4000K
art. **01-2878** Matt Gold 4000K



Led type	SMD LED 2835 360 pcs x 0,17W	
Power	62W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	8432 lm	8680 lm
Lumen system	White: 4030 lm Gold: 4030 lm Black: 3465 lm	White: 4216 lm Gold: 4216 lm Black: 3626 lm
CRI	≥80	
Dimmable (3 step)		

CE IP20

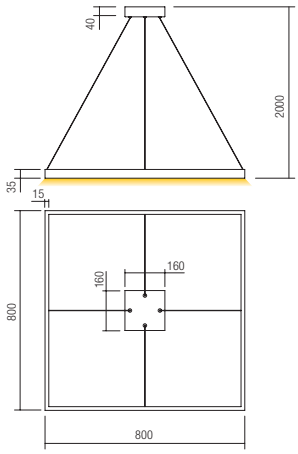
art. **01-2899** Sand White 3000K
art. **01-2903** Sand Black 3000K
art. **01-2901** Matt Gold 3000K
art. **01-2900** Sand White 4000K
art. **01-2904** Sand Black 4000K
art. **01-2902** Matt Gold 4000K



Led type	SMD LED 2835 403 pcs x 0,09W	
Power	40W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	5440 lm	5600 lm
Lumen system	White: 2600 lm Gold: 2600 lm Black: 2236 lm	White: 2720 lm Gold: 2720 lm Black: 2394 lm
CRI	≥80	
Dimmable (3 step)		

CE IP20

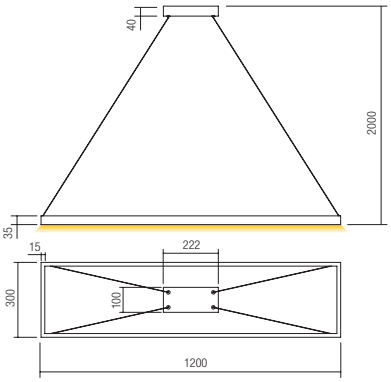
art. **01-2905** Sand White 3000K
art. **01-2909** Sand Black 3000K
art. **01-2907** Matt Gold 3000K
art. **01-2906** Sand White 4000K
art. **01-2910** Sand Black 4000K
art. **01-2908** Matt Gold 4000K



Led type	SMD LED 2835 537 pcs x 0,09W	
Power	50W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	6800 lm	7000 lm
Lumen system	White: 3250 lm Gold: 3250 lm Black: 2828 lm	White: 3400 lm Gold: 3400 lm Black: 2924 lm
CRI	≥80	
Dimmable (3 step)		

CE IP20

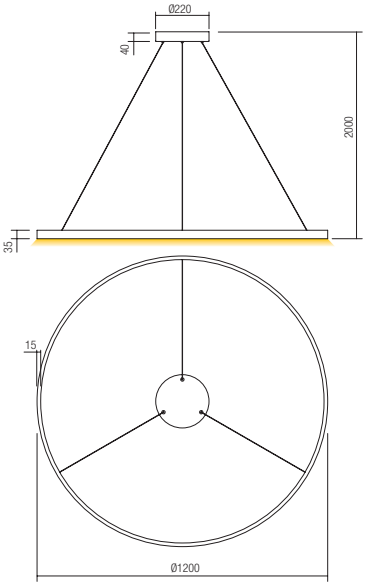
art. **01-2923** Sand White 3000K
art. **01-2927** Sand Black 3000K
art. **01-2925** Matt Gold 3000K
art. **01-2924** Sand White 4000K
art. **01-2928** Sand Black 4000K
art. **01-2926** Matt Gold 4000K



Led type	SMD LED 2835 504 pcs x 0,09W	
Power	50W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	6800 lm	7000 lm
Lumen system	White: 3250 lm Gold: 3250 lm Black: 2795 lm	White: 3400 lm Gold: 3400 lm Black: 3011 lm
CRI	≥80	
Dimmable (3 step)		

CE IP20

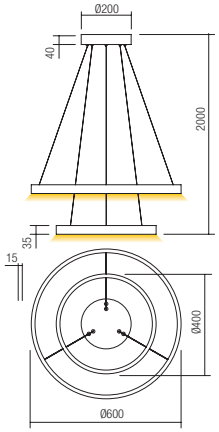
art. **01-2881** Sand White 3000K
art. **01-2885** Sand Black 3000K
art. **01-2883** Matt Gold 3000K
art. **01-2882** Sand White 4000K
art. **01-2886** Sand Black 4000K
art. **01-2884** Matt Gold 4000K



Led type	SMD LED 2835 432 pcs x 0,17W	
Power	75W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	10200 lm	10500 lm
Lumen system	White: 4875 lm Gold: 4875 lm Black: 4290 lm	White: 5100 lm Gold: 5100 lm Black: 4590 lm
CRI	≥80	
Dimmable (3 step)		

CE IP20

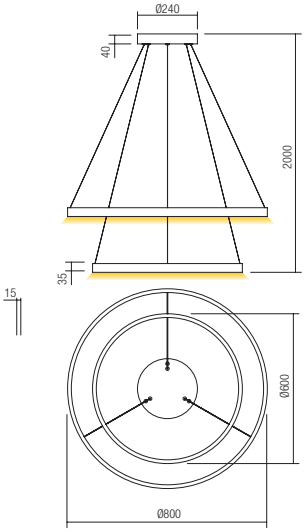
art. **01-2887** Sand White 3000K
art. **01-2891** Sand Black 3000K
art. **01-2889** Matt Gold 3000K
art. **01-2888** Sand White 4000K
art. **01-2892** Sand Black 4000K
art. **01-2890** Matt Gold 4000K



Led type	SMD LED 2835 372 pcs x 0,16W	
Power	62W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	8432 lm	8680 lm
Lumen system	White: 4030 lm Gold: 4030 lm Black: 3465 lm	White: 4216 lm Gold: 4216 lm Black: 3710 lm
CRI	≥80	
Dimmable (3 step)		

CE IP20

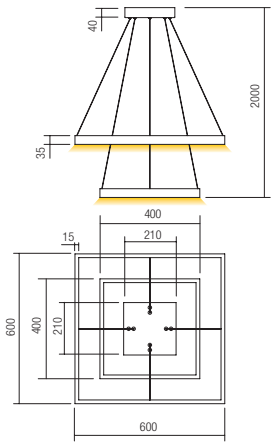
art. **01-2893** Sand White 3000K
art. **01-2897** Sand Black 3000K
art. **01-2895** Matt Gold 3000K
art. **01-2894** Sand White 4000K
art. **01-2898** Sand Black 4000K
art. **01-2896** Matt Gold 4000K



Led type	SMD LED 2835 504 pcs x 0,16W	
Power	82W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	11152 lm	11480 lm
Lumen system	White: 5330 lm Gold: 5330 lm Black: 4637 lm	White: 5576 lm Gold: 5576 lm Black: 4907 lm
CRI	≥80	
Dimmable (3 step)		

CE IP20

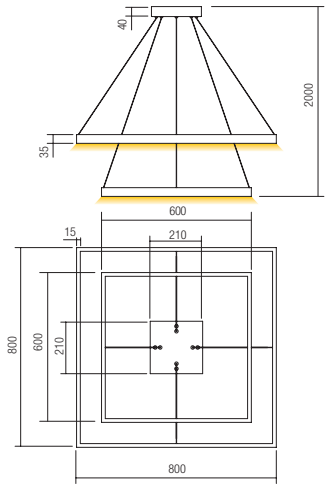
art. **01-2911** Sand White 3000K
art. **01-2915** Sand Black 3000K
art. **01-2913** Matt Gold 3000K
art. **01-2912** Sand White 4000K
art. **01-2916** Sand Black 4000K
art. **01-2914** Matt Gold 4000K



Led type	SMD LED 2835 671 pcs x 0,11W	
Power	75W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	10200 lm	10500 lm
Lumen system	White: 4875 lm Gold: 4875 lm Black: 4338 lm	White: 5100 lm Gold: 5100 lm Black: 4437 lm
CRI	≥80	
Dimmable (3 step)		

CE IP20

art. **01-2917** Sand White 3000K
art. **01-2921** Sand Black 3000K
art. **01-2919** Matt Gold 3000K
art. **01-2918** Sand White 4000K
art. **01-2922** Sand Black 4000K
art. **01-2920** Matt Gold 4000K



Led type	SMD LED 2835 940 pcs x 0,10W	
Power	100W	
Input	220V-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	13600 lm	14000 lm
Lumen system	White: 6500 lm Gold: 6500 lm Black: 5525 lm	White: 6800 lm Gold: 6800 lm Black: 5984 lm
CRI	≥80	
Dimmable (3 step)		

CE IP20





Febe



Nobu







info__



Light fixtures for interior equipped with SMD LEDs, with direct/indirect light, possibility of dimming and controlling the color temperature from warm white to neutral white.
Structure of aluminum and metal painted in sand white, matt gold or sand black, diffuser for direct light in white opal acrylic and polystyrene for indirect light.

Innenleuchten mit SMD-LEDs, mit direktem/indirektem Licht, dimmbar und mit Farbtemperaturregelung von Warmweiß bis Neutralweiß.
Struktur aus Aluminium und Metall, mattweiß, mattgold oder mattschwarz lackiert, Disperser für direktes Licht aus opalem Acryl und für indirektes Licht aus Polystyrol.

Luminaires d'intérieur équipés de LED SMD, à lumière directe/indirecte, avec possibilité de gradation et de réglage de la température de couleur du blanc chaud au blanc neutre.
Structure en aluminium et métal peint en blanc mat, doré mat ou noir mat, diffuseur pour la lumière directe en acrylique opale blanc et en polystyrène pour la lumière indirecte.

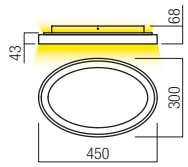
Luminarias para interiores provistas de LEDs SMD, con luz directa/indirecta, posibilidad de atenuación de la intensidad lumínica y control de la temperatura del color de blanco cálido a blanco neutro.
Estructura de alumino y metal pintada de blanco mate, oro mate o negro mate, difusor de acrílico ópalo blanco para luz directa y de polistireno para luz indirecta.

Apparecchi per interni equipaggiati con SMD LED, con luce diretta/indiretta, possibilità di dimmerazione e controllo della temperatura colore da bianco caldo a bianco neutro.
Struttura in alluminio e metallo verniciata bianco opaco, oro opaco o nero opaco, diffusore per luce diretta in acrilico opalino bianco e polistirolo per luce indiretta.

Corpuri de iluminat pentru interior echipate cu LED-uri SMD, cu lumină directă/indirectă, posibilitate de dimare și controlare a temperaturii de culoare de la alb cald la alb neutru.
Structură din aluminiu și metal vopsită alb mat, auriu mat sau negru mat, dispersor pentru lumina directă din acril opal alb și din polistiren pentru lumină indirectă.



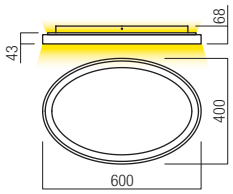
art. **01-3803** Sand White
art. **01-3804** Matt Gold
art. **01-3805** Sand Black



Led type	2835 SMD LED 408 pcs x 0,10W 3000K, 408 pcs x 0,10W 4000K
Power	40W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	3000K: 3668 lm 4000K: 3696 lm
Lumen system	3000K: 1836 lm 4000K: 1858 lm
CRI	≥90
Dimmable (3 step)	

CE IP20

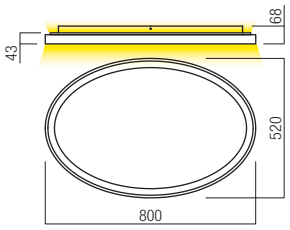
art. **01-3806** Sand White
art. **01-3807** Matt Gold
art. **01-3808** Sand Black



Led type	2835 SMD LED 548 pcs x 0,10W 3000K, 548 pcs x 0,10W 4000K
Power	60W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	3000K: 7280 lm 4000K: 7388 lm
Lumen system	3000K: 3642 lm 4000K: 3676 lm
CRI	≥90
Dimmable (3 step)	

CE IP20

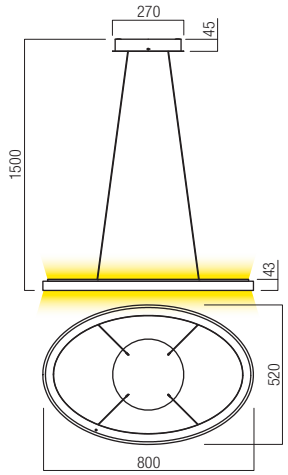
art. **01-3809** Sand White
art. **01-3810** Matt Gold
art. **01-3811** Sand Black



Led type	2835 SMD LED 726 pcs x 0,11W 3000K, 726 pcs x 0,11W 4000K
Power	80W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	3000K: 9740 lm 4000K: 9766 lm
Lumen system	3000K: 4878 lm 4000K: 4904 lm
CRI	≥90
Dimmable (3 step)	

CE IP20

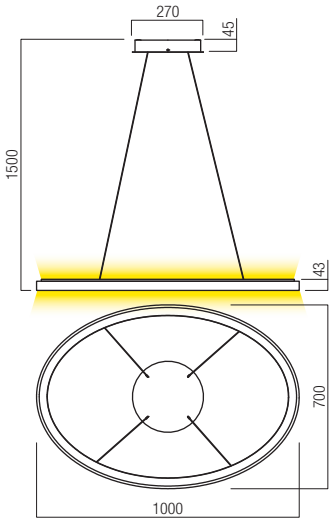
art. **01-3812** Sand White
art. **01-3813** Matt Gold
art. **01-3814** Sand Black



Led type	2835 SMD LED 726 pcs x 0,11W 3000K, 726 pcs x 0,11W 4000K
Power	80W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	3000K: 9740 lm 4000K: 9766 lm
Lumen system	3000K: 4878 lm 4000K: 4904 lm
CRI	≥90
Dimmable (3 step)	

CE IP20

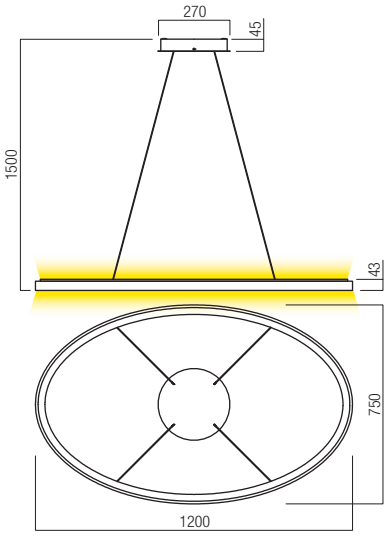
art. **01-3815** Sand White
art. **01-3816** Matt Gold
art. **01-3817** Sand Black



Led type	2835 SMD LED 942 pcs x 0,10W 3000K, 942 pcs x 0,10W 4000K
Power	100W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	3000K: 12188 lm 4000K: 12216 lm
Lumen system	3000K: 6122 lm 4000K: 6158 lm
CRI	≥90
Dimmable (3 step)	

CE IP20

art. **01-3818** Sand White
art. **01-3819** Matt Gold
art. **01-3820** Sand Black



Led type	2835 SMD LED 1101 pcs x 0,10W 3000K, 1101 pcs x 0,10W 4000K
Power	120W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	3000K: 14426 lm 4000K: 14499 lm
Lumen system	3000K: 7220 lm 4000K: 7296 lm
CRI	≥90
Dimmable (3 step)	

CE IP20





Iconic

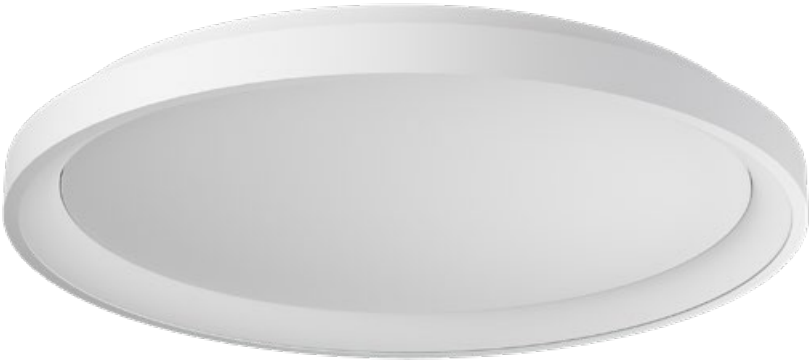




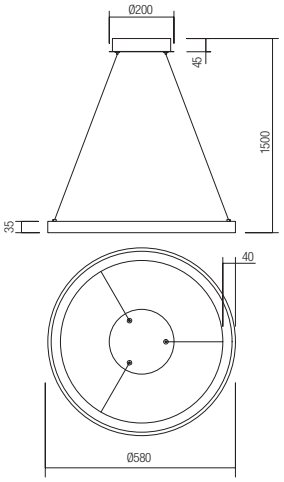








art. **01-3911** Sand White
art. **01-3912** Matt Gold
art. **01-3913** Sand Black



info__

Series of lamps for interior equipped with SMD LEDs, structure of aluminum and metal painted in sand white, matt gold or sand black, diffuser of opal white acrylic.
The ceiling lamps allow dimming and controlling the color temperature from warm white to neutral white.

Serie von Innenleuchten mit SMD-LEDs, Struktur aus Aluminium und mattweiß, mattgold oder mattschwarz lackiertem Metall, Disperser aus opalweißem Acryl.
Die Deckenleuchten ermöglichen das Dimmen und die Steuerung der Farbtemperatur von warmweiß bis neutralweiß.

Série de luminaires d'intérieur équipés de LED SMD, structure en aluminium et métal peint en blanc mat, doré mat ou noir mat, diffuseur en acrylique blanc opale.
Les plafonniers permettent de varier l'intensité lumineuse et de contrôler la température de couleur du blanc chaud au blanc neutre.

Serie de luminarias para interiores provistas de LEDs SMD, estructura de alumino y metal pintada de blanco mate, oro mate o negro mate, difusor de acrílico blanco ópalo.
Los plafones permiten la atenuación y el control de la temperatura del color de blanco cálido a blanco neutro.

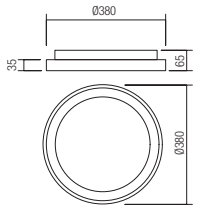
Apparecchi per interni equipaggiati con SMD LED, struttura in alluminio e metallo verniciata bianco opaco, oro opaco o nero opaco, diffusore in acrilico opale.
Le plafoniere permettono dimmerazione e controllo della temperatura colore da bianco caldo a bianco neutro.

Serie de corpuri de iluminat pentru interior echipate cu LED-uri SMD, structură din aluminiu și metal vopsită alb mat, auriu mat sau negru mat, dispersor din acril alb opal.
Plafonierele permit dimarea și controlul temperaturii de culoare de la alb cald la alb neutru.

Led type	2835 SMD LED 234 pcs x 0,21W 3000K, 234 pcs x 0,21W 4000K
Power	50W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source Lumen system	3000K: 6252 lm 4000K: 6288 lm 3000K: 2860 lm 4000K: 2892 lm
CRI	≥90
Dimmable (3 step)	

CE IP20

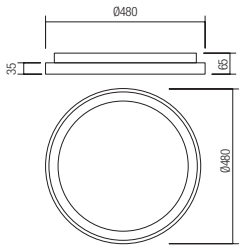
art. **01-3902** Sand White
art. **01-3903** Matt Gold
art. **01-3904** Sand Black



Led type	2835 SMD LED 156 pcs x 0,19W 3000K, 156 pcs x 0,19W 4000K
Power	30W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	3000K: 3620 lm 4000K: 3646 lm
Lumen system	3000K: 1762 lm 4000K: 1780 lm
CRI	≥90
Dimmable (3 step)	

CE IP20

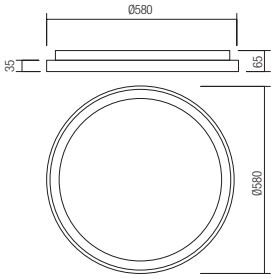
art. **01-3905** Sand White
art. **01-3906** Matt Gold
art. **01-3907** Sand Black



Led type	2835 SMD LED 195 pcs x 0,20W 3000K, 195 pcs x 0,20W 4000K
Power	40W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	3000K: 4984 lm 4000K: 5008 lm
Lumen system	3000K: 2486 lm 4000K: 2510 lm
CRI	≥90
Dimmable (3 step)	

CE IP20

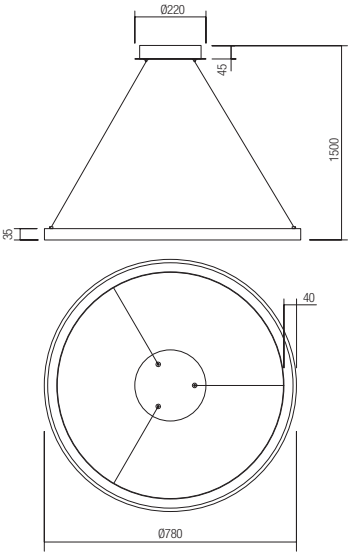
art. **01-3908** Sand White
art. **01-3909** Matt Gold
art. **01-3910** Sand Black



Led type	2835 SMD LED 234 pcs x 0,21W 3000K, 234 pcs x 0,21W 4000K
Power	50W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	3000K: 6252 lm 4000K: 6288 lm
Lumen system	3000K: 2860 lm 4000K: 2892 lm
CRI	≥90
Dimmable (3 step)	

CE IP20

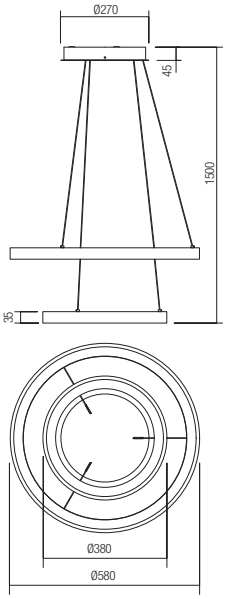
art. **01-3914** Sand White
art. **01-3915** Matt Gold
art. **01-3916** Sand Black



Led type	2835 SMD LED 312 pcs x 0,19W 3000K, 312 pcs x 0,19W 4000K
Power	60W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	3000K: 7192 lm 4000K: 7288 lm
Lumen system	3000K: 3755 lm 4000K: 3786 lm
CRI	≥90
Dimmable (3 step)	

CE IP20

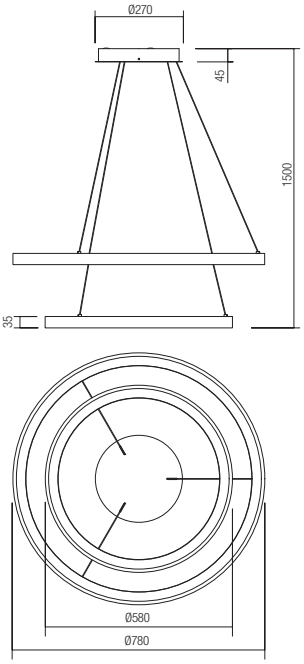
art. **01-3917** Sand White
art. **01-3918** Matt Gold
art. **01-3919** Sand Black



Led type	2835 SMD LED 390 pcs x 0,20W 3000K, 390 pcs x 0,20W 4000K
Power	80W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	3000K: 9622 lm 4000K: 9655 lm
Lumen system	3000K: 4823 lm 4000K: 4858 lm
CRI	≥90
Dimmable (3 step)	

CE IP20

art. **01-3920** Sand White
art. **01-3921** Matt Gold
art. **01-3922** Sand Black



Led type	2835 SMD LED 546 pcs x 0,20W 3000K, 546 pcs x 0,20W 4000K
Power	110W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	3000K: 13242 lm 4000K: 13280 lm
Lumen system	3000K: 6636 lm 4000K: 6654 lm
CRI	≥90
Dimmable (3 step)	

CE IP20

Dama







info__

Series of light fixtures equipped with SMD LEDs, with the possibility of changing the color temperature 3000K, 4000K and 5000K.
Die-cast aluminum structure and metal, electrostatically painted in sand white, sand black, sand white on the outside and matt gold on the inside or sand black on the outside and matt gold on the inside, polycarbonate microprismatic diffuser with UGR<19.
Suspension kits available separately, composed of a round base for power supply connection and fixing to the ceiling, steel cables and a cover to mask the connections.

Leuchtenserie mit SMD-LEDs, mit der Möglichkeit, die Farbtemperatur zwischen 3000K, 4000K und 5000K zu ändern.
Struktur aus Aluminiumdruckguss und Metall, elektrostatisch lackiert in mattweiß, mattschwarz, außen mattweiß und innen mattgold oder außen mattschwarz und innen mattgold, mikroprismatischer Disperser aus Polycarbonat mit UGR<19.
Separat erhältliche Aufhängesätze, bestehend aus rundem Sockel für die Stromversorgung und Befestigung an der Decke, Stahlseilen und Abdeckung zur Verdeckung der Anschlüsse.

Série de luminaires équipés de LED SMD, avec possibilité de changer la température de couleur 3000K, 4000K et 5000K.
Structure en aluminium moulé sous pression et métal, peinte par électrostatique en blanc mat, noir mat, blanc mat à l'extérieur et doré mat à l'intérieur ou noir mat à l'extérieur et doré mat à l'intérieur, diffuseur microprismatique en polycarbonate avec UGR<19.
Kits de suspension disponibles séparément, composés d'une base ronde pour l'alimentation et la fixation au plafond, de câbles en acier et d'un cache pour masquer les connexions.

Serie de luminarias provistas de LEDS SMD, con posibilidad de cambiar la temperatura del color 3000K, 4000K y 5000K.
Estructura de aluminio fundido a presión y metal, pintada en campo electrostático de color blanco mate, negro mate, blanco mate al exterior y oro mate al interior o negro mate al exterior y oro mate al interior, difusor microprismático de policarbonato con UGR<19.
Juegos de colgado disponibles por separado, formados de base redonda para alimentación y fijado al techo, cables de acero y tapa de enmascarar las conexiones.

Apparecchi equipaggiati con LED SMD e la possibilità di cambiare la temperatura colore 3000K, 4000K o 5000K. Struttura in alluminio pressofuso e metallo verniciato a polveri colore bianco opaco, nero opaco, bianco opaco all'esterno e oro opaco all'interno o nero opaco all'esterno e oro opaco all'interno, diffusore microprismatico in policarbonato con UGR<19.
Kit di sospensione disponibili separatamente, composti da base tonda per alimentazione e fissaggio a soffitto, cavi in acciaio e cover per mascherare i collegamenti.

Serie de corpuri de iluminat echipate cu LED-uri SMD, cu posibilitatea de schimbare a temperaturii de culoare 3000K, 4000K și 5000K.
Structură din aluminiu turnat sub presiune și metal, vopsită în câmp electrostatic alb mat, negru mat, alb mat la exterior și auriu mat la interior sau negru mat la exterior și auriu mat la interior, dispersor microprismatic din policarbonat cu UGR<19.
Kit-uri de suspendare disponibile separat, compuse din bază rotundă pentru alimentare și fixare pe tavan, cabluri din oțel și capac pentru mascarea conexiunilor.



Standard model (not dimmable)

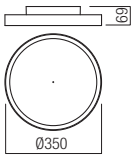
art. **01-3741** Sand White
art. **01-3745** Sand White+Gold
art. **01-3749** Sand Black+Gold
art. **01-3753** Sand Black

Dimmable model

art. **01-3741 TRIAC** Sand White
art. **01-3745 TRIAC** Sand White+Gold
art. **01-3749 TRIAC** Sand Black+Gold
art. **01-3753 TRIAC** Sand Black

Dimmable model

art. **01-3741 DALI** Sand White
art. **01-3745 DALI** Sand White+Gold
art. **01-3749 DALI** Sand Black+Gold
art. **01-3753 DALI** Sand Black



Led type	2835 SMD LED 96pcs x 0,31W, 3000K, 96pcs x 0,31W, 5000K
Power	30W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K/5000K
Lumen source	3806 lm
Lumen system	2796 lm
CRI	>90

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Standard model (not dimmable)

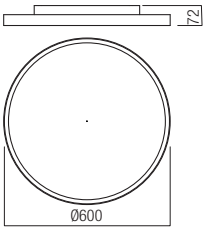
art. **01-3743** Sand White
art. **01-3747** Sand White+Gold
art. **01-3751** Sand Black+Gold
art. **01-3755** Sand Black

Dimmable model

art. **01-3743 TRIAC** Sand White
art. **01-3747 TRIAC** Sand White+Gold
art. **01-3751 TRIAC** Sand Black+Gold
art. **01-3755 TRIAC** Sand Black

Dimmable model

art. **01-3743 DALI** Sand White
art. **01-3747 DALI** Sand White+Gold
art. **01-3751 DALI** Sand Black+Gold
art. **01-3755 DALI** Sand Black



Led type	2835 SMD LED 168pcs x 0,29W, 3000K, 168pcs x 0,29W, 5000K
Power	50W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K/5000K
Lumen source	6521 lm
Lumen system	4932 lm
CRI	>90

CE IP20

Standard model (not dimmable)

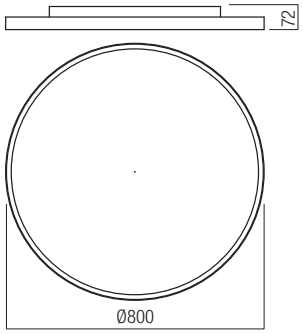
art. **01-3744** Sand White
art. **01-3748** Sand White+Gold
art. **01-3752** Sand Black+Gold
art. **01-3756** Sand Black

Dimmable model

art. **01-3744 TRIAC** Sand White
art. **01-3748 TRIAC** Sand White+Gold
art. **01-3752 TRIAC** Sand Black+Gold
art. **01-3756 TRIAC** Sand Black

Dimmable model

art. **01-3744 DALI** Sand White
art. **01-3748 DALI** Sand White+Gold
art. **01-3752 DALI** Sand Black+Gold
art. **01-3756 DALI** Sand Black



Led type	2835 SMD LED 216pcs x 0,27W, 3000K, 216pcs x 0,27W, 5000K
Power	60W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K/5000K
Lumen source	7682 lm
Lumen system	5631 lm
CRI	>90

CE IP20

Standard model (not dimmable)

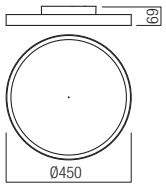
art. **01-3742** Sand White
art. **01-3746** Sand White+Gold
art. **01-3750** Sand Black+Gold
art. **01-3754** Sand Black

Dimmable model

art. **01-3742 TRIAC** Sand White
art. **01-3746 TRIAC** Sand White+Gold
art. **01-3750 TRIAC** Sand Black+Gold
art. **01-3754 TRIAC** Sand Black

Dimmable model

art. **01-3742 DALI** Sand White
art. **01-3746 DALI** Sand White+Gold
art. **01-3750 DALI** Sand Black+Gold
art. **01-3754 DALI** Sand Black

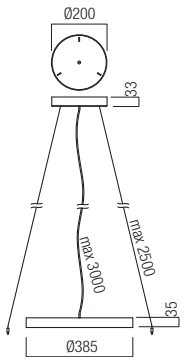


Led type	2835 SMD LED 120pcs x 0,33W, 3000K, 120pcs x 0,33W, 5000K
Power	40W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K/5000K
Lumen source	4968 lm
Lumen system	3762 lm
CRI	>90

CE IP20

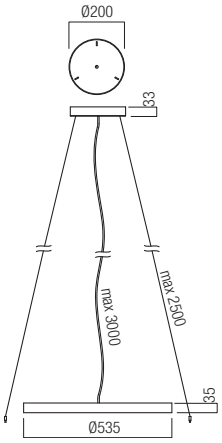
Suspension kit for Ø600 models

art. **CS3RD385WH** Sand White
art. **CS3RD385BK** Sand Black



Suspension kit for Ø800 models

art. **CS3RD530WH** Sand White
art. **CS3RD530BK** Sand Black



Suspension kit, composed of a round base for power supply connection and fixing to the ceiling, steel cables and a cover to mask the connections.
Metal structure painted with the decorative front part fixed in magnets (no screws).

Aufhängeset bestehend aus einem runden Sockel für den Netzanschluss und die Deckenbefestigung, Stahlkabeln und einer Abdeckung zum Abdecken der Anschlüsse.
Lackierte Metallstruktur mit dekorativer Frontbefestigung durch Magnete (keine Schrauben erforderlich).

Kit de suspension composé d'une base ronde pour le raccordement de l'alimentation et la fixation au plafond, de câbles en acier et d'un cache pour masquer les connexions.
Structure métallique peinte avec partie avant décorative fixée par aimants (sans vis).

Kit de suspensión compuesto por una base redonda para la conexión a la fuente de alimentación y fijación al techo, cables de acero y una tapa para ocultar las conexiones.
Estructura metálica pintada con la parte frontal decorativa fijada con imanes (sin tornillos).



Dip







info__

Series of light fixtures for interior equipped with SMD LEDs, with the possibility of selecting the light color temperature, metal structure painted high glossy white, high glossy beige or high glossy black, opal white polypropylene diffuser.
Suspension kits available separately, composed of a round base for power supply connection and fixing to the ceiling and steel cables.

Serie von Innenleuchten mit SMD-LEDs, wählbarer Lichttemperatur, Metallstruktur, lackiert in glänzendem Weiß, glänzendem Beige oder glänzendem Schwarz, Disperser aus opalweißem Polypropylen.
Separat erhältliche Aufhängesets, bestehend aus runder Basis für die Stromversorgung und Befestigung an der Decke sowie Stahlseilen.

Série de luminaires d'intérieur équipés de LED SMD, avec possibilité de sélectionner la température de couleur de la lumière, structure en métal, peinte en blanc brillant, beige brillant ou noir brillant, diffuseur en polypropylène blanc opale.
Kits de suspension disponibles séparément, composés d'une base ronde pour l'alimentation et la fixation au plafond et de câbles en acier.

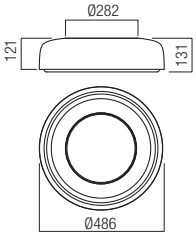
Serie de luminarias para interiores provistas de LEDS SMD, con posibilidad de elegir la temperatura del color de la luz, estructura de metal, pintada de blanco brillante, beige brillante o negro brillante, difusor de polipropileno blanco ópalo.
Juegos de colgado disponibles por separado, formados de base redonda para alimentación y fijado al techo y cables de acero.

Apparecchi per interni dotati di LED SMD, con possibilità di selezionare la temperatura di colore della luce, struttura in metallo verniciato bianco lucido, beige lucido o nero lucido, diffusore in polipropilene bianco opalino.
Kit di sospensione disponibili separatamente, composti da base tonda per alimentazione e fissaggio a soffitto e cavi in acciaio.

Serie de corpuri de iluminat pentru interior echipate cu LED-uri SMD, cu posibilitatea de a selecta temperatura de culoare a luminii, structură din metal, vopsită alb lucios, bej lucios sau negru lucios, dispersor din polipropilenă alb opal.
Kit-uri de suspendare disponibile separat, compuse din bază rotundă pentru alimentare și fixare pe tavan și cabluri din oțel.

art. **01-3940** Glossy White
art. **01-3721** Glossy Beige
art. **01-3722** Glossy Black



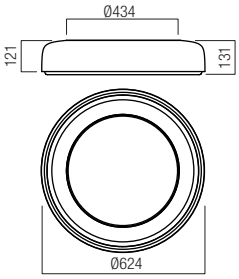


Led type	SMD LED BRIDGELUX 2835 48pcs x 0,62W, 2700K + 48pcs x 0,62W, 6500K
Power	30W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000/4000K/5000K/6500K
Lumen source Lumen system	2700K: 3010 lm 3000K: 3077 lm 4000K: 3123 lm 5000K: 3143 lm 6500K: 3145 lm 2700K: 2021 lm 3000K: 2058 lm 4000K: 2068 lm 5000K: 2088 lm 6500K: 2091 lm
CRI	≥90
Not dimmable	

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art. **01-3941** Glossy White
art. **01-3723** Glossy Beige
art. **01-3724** Glossy Black





Led type	SMD LED BRIDGELUX 2835 60pcs x 0,66W, 2700K + 60pcs x 0,66W, 6500K
Power	40W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000/4000K/5000K/6500K
Lumen source Lumen system	2700K: 4302 lm 3000K: 4515 lm 4000K: 4793 lm 5000K: 4996 lm 6500K: 5145 lm 2700K: 2555 lm 3000K: 2568 lm 4000K: 2846 lm 5000K: 3049 lm 6500K: 3098 lm
CRI	≥90
Not dimmable	

CE IP20



Suspension kit (Ø190x45mm)

art. **CS3RD190WH** Glossy White
art. **CS3RD190BG** Glossy Beige
art. **CS3RD190BK** Glossy Black



Suspension kit, composed of a round base for power supply connection and fixing to the ceiling, steel cables and a cover to mask the connections.
Metal structure painted with the decorative front part fixed in magnets (no screws).

Aufhängeset bestehend aus einem runden Sockel für den Netzanschluss und die Deckenbefestigung, Stahlkabeln und einer Abdeckung zum Abdecken der Anschlüsse.
Lackierte Metallstruktur mit dekorativer Frontbefestigung durch Magnete (keine Schrauben erforderlich).

Kit de suspension composé d'une base ronde pour le raccordement de l'alimentation et la fixation au plafond, de câbles en acier et d'un cache pour masquer les connexions.
Structure métallique peinte avec partie avant décorative fixée par aimants (sans vis).

Kit de suspensión compuesto por una base redonda para la conexión a la fuente de alimentación y fijación al techo, cables de acero y una tapa para ocultar las conexiones.
Estructura metálica pintada con la parte frontal decorativa fijada con imanes (sin tornillos).





Cronos















info__

Series of light fixtures for interior equipped with SMD LEDs, structure of aluminum and metal painted in sand white, sand black or with bronze finishing, diffusers of satin white acrylic.

Serie von Innenleuchten mit SMD-LEDs, Struktur aus Aluminium und mattweiß, mattschwarz oder bronzefarben lackiertem Metall, Disperser aus satiniertem weißem Acryl.

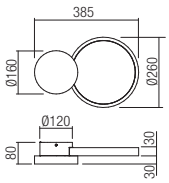
Série de luminaires d'intérieur équipés de LED SMD, structure en aluminium et métal peint en blanc mat, noir mat ou finition bronze, diffuseurs en acrylique blanc satiné.

Serie de luminarias para interiores provistas de LEDs SMD, estructura de alumino y metal pintada de blanco mate, negro mate o con acabado de latón, difusores de acrílico blanco satinado.

Serie di apparecchi per interni equipaggiati con SMD LED, struttura in alluminio e metallo verniciata bianco opaco, nero opaco o con finitura bronzo, diffusori in acrilico satinato bianco.

Serie de corpuri de iluminat pentru interior echipate cu LED-uri SMD, structură din aluminiu și metal vopsită alb mat, negru mat sau cu finisaj bronz, dispersoare din acril alb satinat.

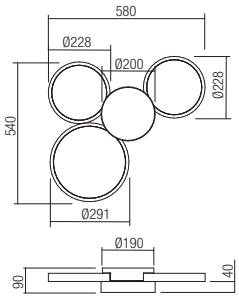
art. **01-2533** Sand White
art. **01-2534** Bronze
art. **01-2535** Sand Black



Led type	SMD LED 300 pcs x 0,96W
Power	29W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	4056 lm
Lumen system	1372 lm
CRI	≥90
Dimmable (3 step)	

CE IP20

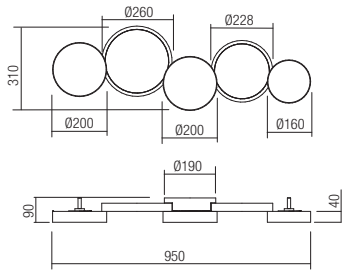
art. **01-2536** Sand White
art. **01-2537** Bronze
art. **01-2538** Sand Black



Led type	SMD LED 732 pcs x 0,68W
Power	50W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	7381 lm
Lumen system	3421 lm
CRI	≥90
Dimmable (3 step)	

CE IP20

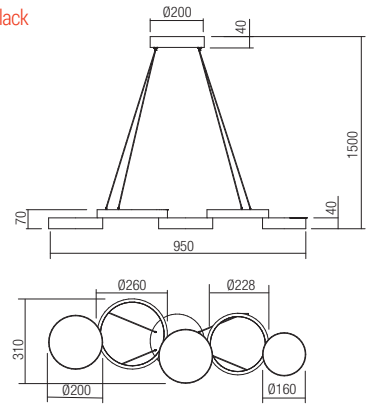
art. **01-2539** Sand White
art. **01-2540** Bronze
art. **01-2541** Sand Black



Led type	SMD LED 828 pcs x 0,78W
Power	65W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	9393 lm
Lumen system	4137 lm
CRI	≥90
Dimmable (3 step)	

CE IP20

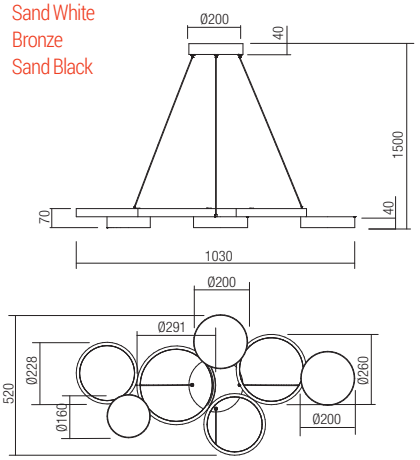
art. **01-2542** Sand White
art. **01-2543** Bronze
art. **01-2544** Sand Black



Led type	SMD LED 1212 pcs x 0,53W
Power	65W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	9626 lm
Lumen system	3913 lm
CRI	≥90
Dimmable (3 step)	

CE IP20

art. **01-2545** Sand White
art. **01-2546** Bronze
art. **01-2547** Sand Black



Led type	SMD LED 828 pcs x 0,78W
Power	65W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	9393 lm
Lumen system	4137 lm
CRI	≥90
Dimmable (3 step)	

CE IP20







Storm

info__

Suspensions for indoor, equipped with SMD LEDs, with the possibility of selecting the color temperature of the light, structure in metal and aluminum electrostatically painted in sand white, sand black or finished in matt gold, white PVC diffuser.





Innenraum-Pendelleuchten mit SMD-LEDs, wählbarer Lichtfarbtemperatur, Metall- und Aluminiumgehäuse, elektrostatisch beschichtet in mattweiß, mattschwarz oder mattgold, Disperser aus weißem PVC.

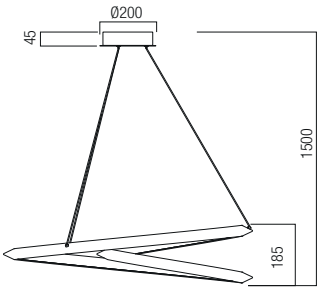
Suspensions pour intérieur équipées de LED SMD, avec possibilité de sélectionner la température de couleur de la lumière, structure en métal et aluminium peint par électrostatique en blanc mat, noir mat ou finition doré mat, diffuseur en PVC blanc.

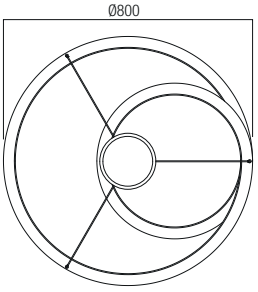
Colgantes para interiores provistos de LEDs SMD, con posibilidad de elección de la temperatura del color de la luz, estructura de metal y aluminio pintada en campo electrostático de blanco mate, negro mate o con acabado en oro mate, difusor de PVC blanco.

Sospensioni per interni dotate di LED SMD, con possibilità di selezionare la temperatura colore della luce, struttura in metallo e alluminio verniciata a polveri colore bianco opaco, nero opaco o con finitura oro opaco, diffusore in PVC bianco.

Suspensii pentru interior echipate cu LED-uri SMD, cu posibilitate de selectare a temperaturii de culoare a luminii, structură din metal și aluminiu vopsită în câmp electrostatic alb mat, negru mat sau finisată auriu mat, dispersor din PVC alb.

art. **01-3376** Sand White
art. **01-3377** Matt Gold
art. 01-3378 Sand Black



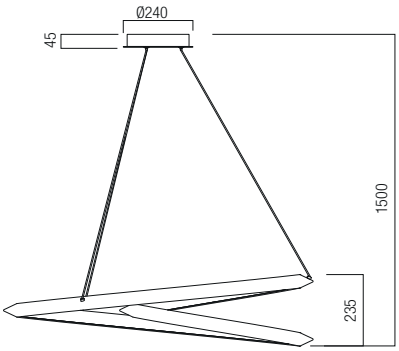


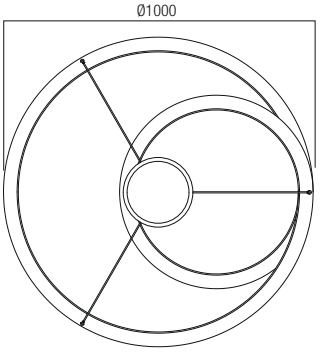
Led type	SMD LED 507 pcs x 0,12W 3000K, 507 pcs x 0,12W 6000K
Power	60W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K/6000K
Lumen source	7328 lm
Lumen system	4544 lm
CRI	90
Dimmable (3 step)	

CE IP20



art. **01-3379** Sand White
art. **01-3380** Matt Gold
art. **01-3381** Sand Black







Led type	SMD LED 624 pcs x 0,11W 3000K, 624 pcs x 0,11W 6000K
Power	72W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K/6000K
Lumen source	9072 lm
Lumen system	5715 lm
CRI	90
Dimmable (3 step)	

CE IP20

Scroll




Remodelista
DECOR JOI DE VIVRE





info__

Light fixtures for interior equipped with SMD LEDs, possibility of dimming and controlling the color temperature from warm white to neutral white.
Structure of aluminum and metal painted in sand white, matt bronze or sand blak, opal white silicon diffuser.

Innenleuchten mit SMD-LEDs, dimmbar und mit Farbtemperaturregelung von Warmweiß bis Neutralweiß.
Gehäuse aus Aluminium und Metall, mattweiß, Bronze matt oder mattschwarz lackiert, Disperser aus opalweißem Silikon.

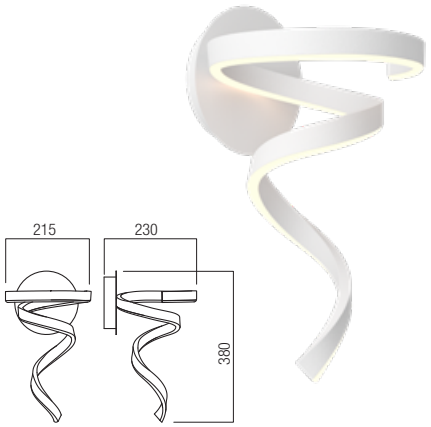
Luminaires d'intérieur équipés de LED SMD, possibilité de gradation et de contrôle de la température de couleur du blanc chaud au blanc neutre.
Structure en aluminium et métal peint en blanc mat, bronze mat ou noir mat, diffuseur en silicone blanc opale.

Luminarias para interiores provistas de LEDs SMD, posibilidad de atenuación dela intensidad lumínica y control de la temperatura del color de blanco cálido al blanco neutro.
Estructura de aluminio y metal pintada de blanco mate, bronce mate o negro mate, difusor de silicona blanco ópalo.

Apparecchi per interni equipaggiati con SMD LED, possibilità di dimmerazione e controllo della temperatura colore da bianco caldo a bianco neutro.
Struttura in alluminio e metallo verniciata bianco opaco, bronzo opaco o nero opaco, diffusore in silicone bianco opale.

Corpuri de iluminat pentru interior echipate cu LED-uri SMD, posibilitate de dimare și controlare a temperaturii de culoare de la alb cald la alb neutru.
Structură din aluminiu și metal vopsită alb mat, bronz mat sau negru mat, dispersor din silicon alb opal.

art. **01-4004** Sand White
art. **01-4005** Matt Bronze
art. **01-4006** Sand Black

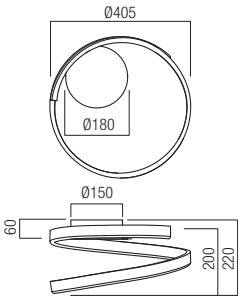


Led type	2835 SMD LED 120 pcs x 0,12W 3000K, 120 pcs x 0,12W 6000K
Power	15W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K/6000K
Lumen source	3000K: 1571 lm 4000K: 1653 lm 6000K: 1700 lm
Lumen system	3000K: 780 lm 4000K: 830 lm 6000K: 850 lm
CRI	90
Dimmable (3 step)	

CE IP20



art. **01-4007** Sand White
art. **01-4008** Matt Bronze
art. **01-4009** Sand Black

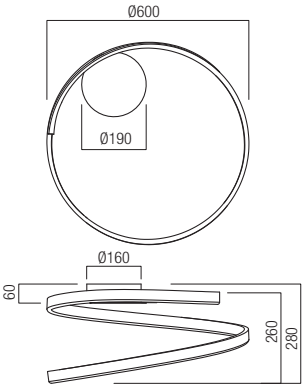


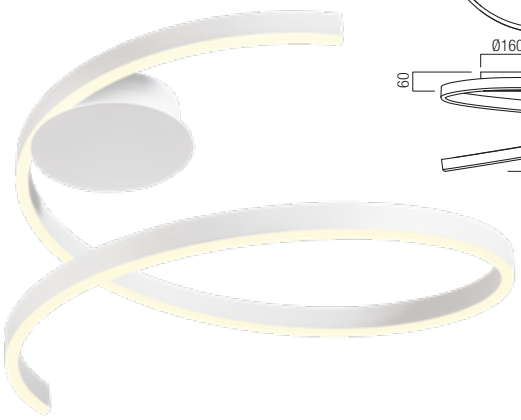


Led type	2835 SMD LED 180 pcs x 0,15W 3000K, 180 pcs x 0,15W 6000K
Power	27W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K/6000K
Lumen source	3000K: 2830 lm 4000K: 2900 lm 6000K: 2970 lm
Lumen system	3000K: 1300 lm 4000K: 1356 lm 6000K: 1420 lm
CRI	90
Dimmable (3 step)	✓

CE IP20

art. **01-4010** Sand White
art. **01-4011** Matt Bronze
art. **01-4012** Sand Black



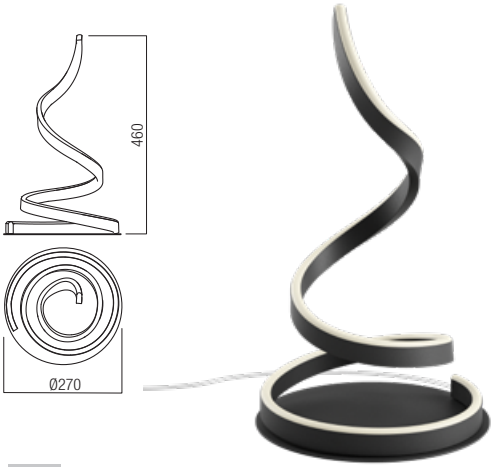


Led type	2835 SMD LED 250 pcs x 0,15W 3000K, 250 pcs x 0,15W 6000K
Power	38W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K/6000K
Lumen source	3000K: 4150 lm 4000K: 4200 lm 6000K: 4260 lm
Lumen system	3000K: 1800 lm 4000K: 1850 lm 6000K: 1910 lm
CRI	90
Dimmable (3 step)	✓

CE IP20

Scroll

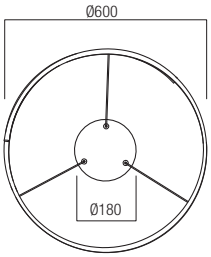


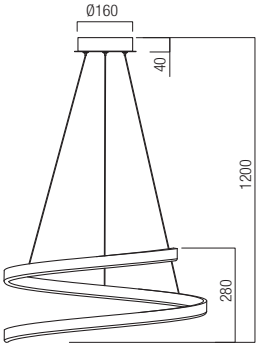


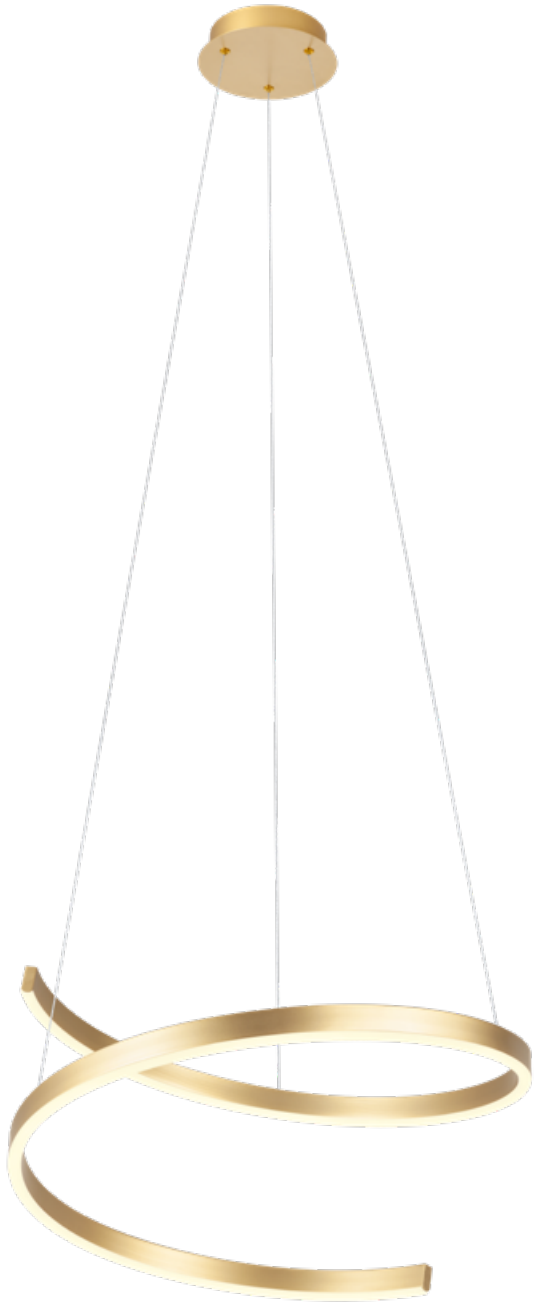
art. **01-4278** Sand White
art. **01-4279** Matt Bronze
art. **01-4280** Sand Black

Led type	2835 SMD LED 152 pcs x 0,12W 3000K, 152 pcs x 0,12W 6000K
Power	19W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K/6000K
Lumen source	3000K: 1975 lm 4000K: 2050 lm 6000K: 2103 lm
Lumen system	3000K: 980 lm 4000K: 1025 lm 6000K: 1050 lm
CRI	90
Dimmable	touch dimmer

CE IP20



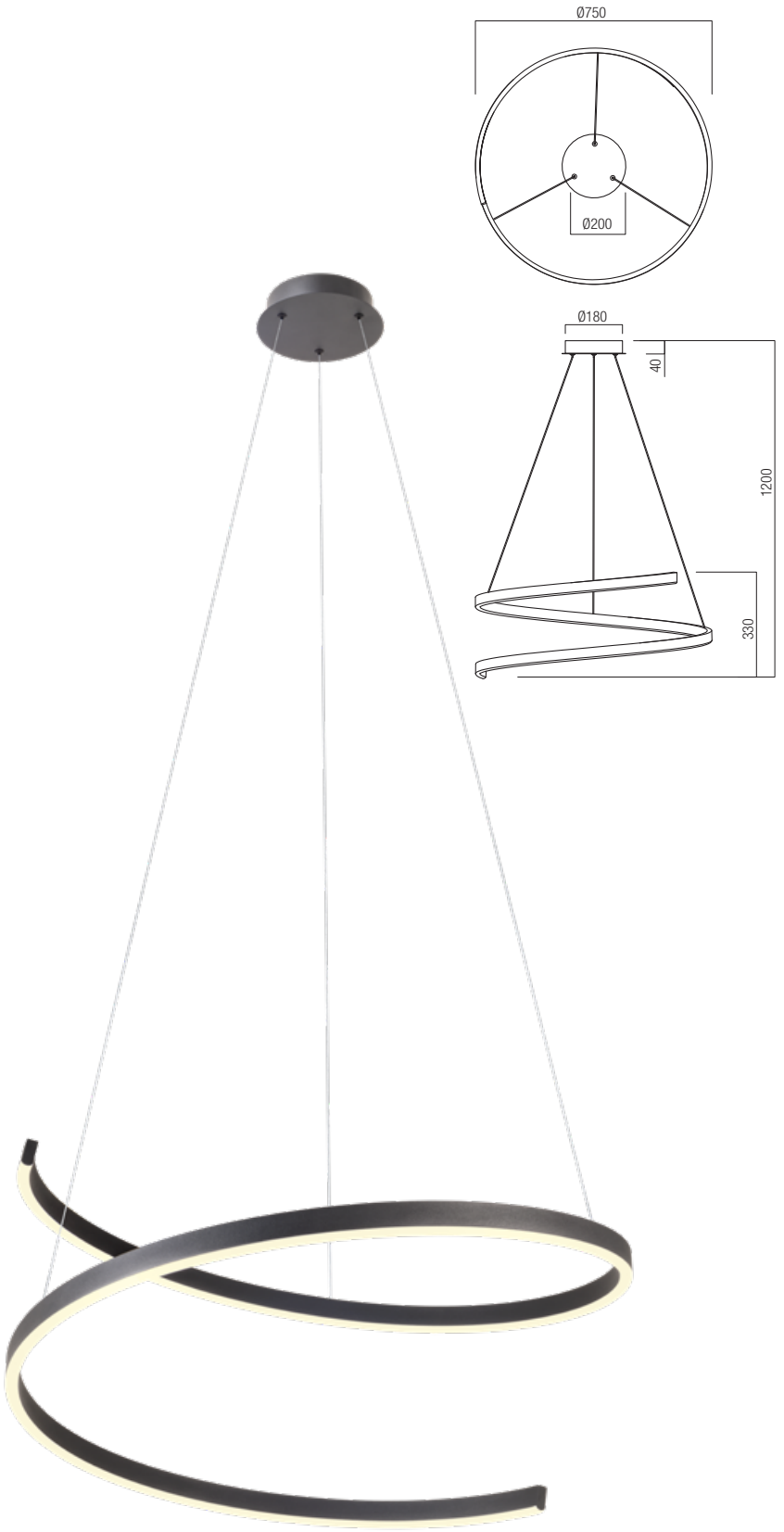




art. **01-4013** Sand White
art. **01-4014** Matt Bronze
art. **01-4015** Sand Black

Led type	2835 SMD LED 250 pcs x 0,15W 3000K, 250 pcs x 0,15W 6000K
Power	38W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K/6000K
Lumen source	3000K: 4150 lm 4000K: 4200 lm 6000K: 4260 lm
Lumen system	3000K: 1800 lm 4000K: 1850 lm 6000K: 1910 lm
CRI	90
Dimmable (3 step)	

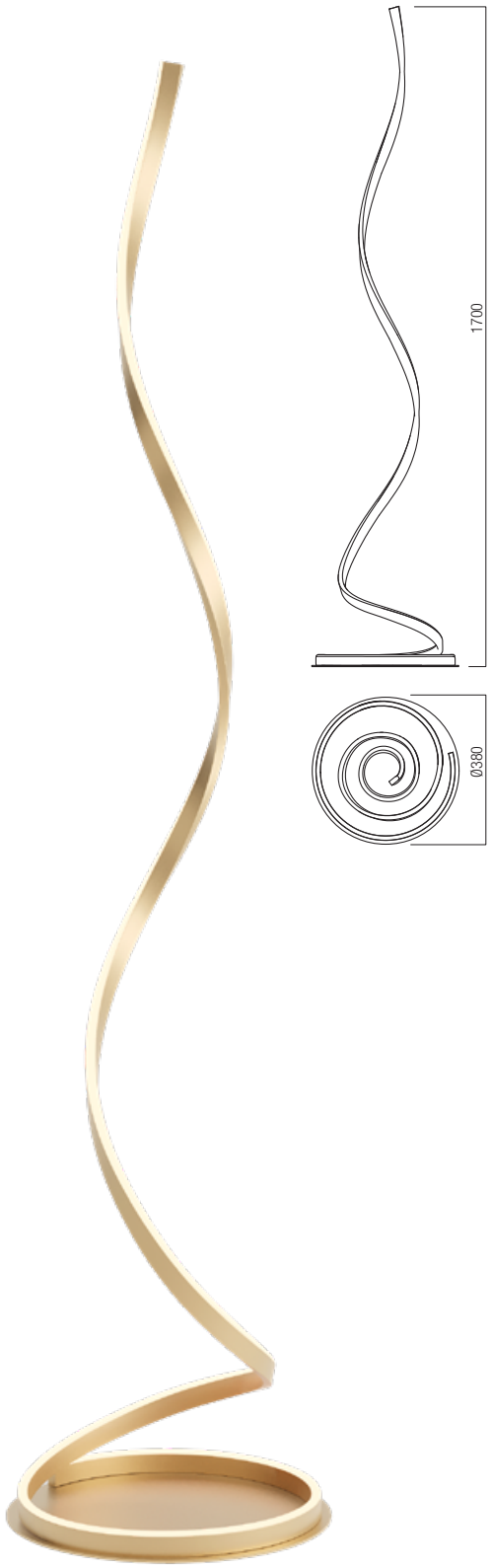
CE IP20



art. **01-4016** Sand White
art. **01-4017** Matt Bronze
art. **01-4018** Sand Black

Led type	2835 SMD LED 330 pcs x 0,13W 3000K, 330 pcs x 0,13W 6000K
Power	46W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K/6000K
Lumen source	3000K: 5020 lm 4000K: 5090 lm 6000K: 5130 lm
Lumen system	3000K: 2095 lm 4000K: 2150 lm 6000K: 2182 lm
CRI	90
Dimmable (3 step)	✓

CE IP20



art. **01-4281** Sand White
art. **01-4282** Matt Bronze
art. **01-4283** Sand Black

Led type	2835 SMD LED 312 pcs x 0,09W 3000K, 312 pcs x 0,09W 6000K
Power	30W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K/6000K
Lumen source	3000K: 3115 lm 4000K: 3207 lm 6000K: 3284 lm
Lumen system	3000K: 1550 lm 4000K: 1600 lm 6000K: 1650 lm
CRI	90
Dimmable	✓ by foot switch

CE IP20

Scroll



Tempest



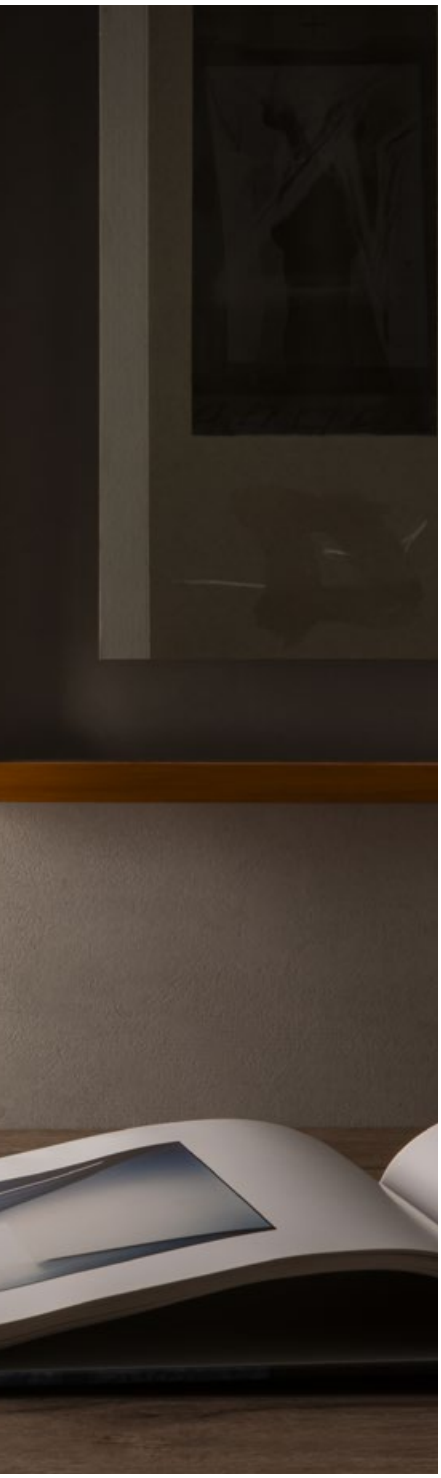


















info__

Light fixtures for indoor equipped with SMD LEDs, metal and aluminium structure electrostatically painted in sand white, sand black or finished in matt gold, white PVC diffuser.

Innenleuchten mit SMD-LEDs, Metall- und Aluminiumstruktur, elektrostatisch lackiert in mattem Weiß, mattem Schwarz oder mit mattgoldener Oberfläche, Disperser aus weißem PVC.

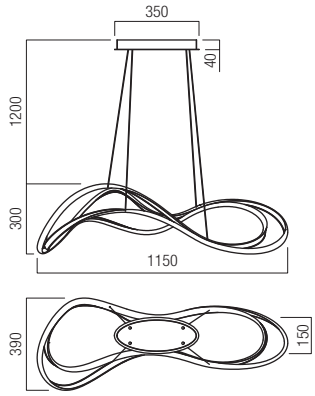
Luminaires d'intérieur équipés de LED SMD, structure en métal et aluminium peint par électrostatique en blanc mat, noir mat ou avec finition dorée mate, diffuseur en PVC blanc.

Luminarias para interiores, provistas de LEDs SMD, estructura de metal y aluminio pintada en campo electrostático de color blanco mate, negro mate o con acabado en oro mate, difusor de PVC blanco.

Apparecchi per interni dotati di LED SMD, struttura in metallo e alluminio verniciata a polveri bianco opaco, nero opaco o con finitura oro opaco, diffusore in PVC bianco.

Corpuri de iluminat pentru interior echipate cu LED-uri SMD, structură din metal și aluminiu vopsită în câmp electrostatic alb mat, negru mat sau cu finisaj auriu mat dispersor din PVC alb.

art. **01-3597** Sand White
art. **01-3598** Matt Gold
art. **01-3599** Sand Black

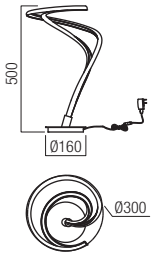




Led type	SMD LED 2835 648 pcs x 0,08W
Power	58W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source Lumen system	6380 lm 4060 lm
CRI	80
Dimming (3 step)	

CE IP20

art. **01-3603** Sand White
art. **01-3604** Matt Gold
art. **01-3605** Sand Black

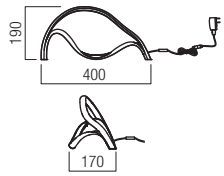




Led type	SMD LED 2835 168 pcs x 0,10W
Power	18W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source Lumen system	1980 lm 1260 lm
CRI	80
Dimmable	touch dimmer

CE IP20

art. **01-3600** Sand White
art. **01-3601** Matt Gold
art. **01-3602** Sand Black

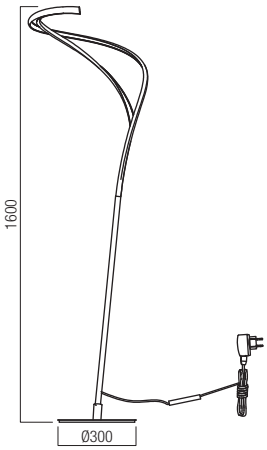




Led type	SMD LED 2835 156 pcs x 0,07W
Power	12W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source Lumen system	1320 lm 840 lm
CRI	80
Dimmable	touch dimmer

CE IP20

art. **01-3606** Sand White
art. **01-3607** Matt Gold
art. **01-3608** Sand Black





Led type	SMD LED 2835 348 pcs x 0,08W
Power	30W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source Lumen system	3300 lm 2100 lm
CRI	80
TRIAC dimming by foot	

CE IP20



Impuls









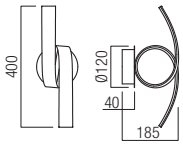








art. **01-3609** Sand White
art. **01-3610** Matt Gold
art. **01-3611** Sand Black





Led type	SMD 2835 LED 192pcs x 0,05W
Power	11W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1210 lm
Lumen system	770 lm
CRI	≥80
Not dimmable	

CE IP20

info__

Light fixtures for indoor, equipped with SMD LEDs, metal and aluminium structure electrostatically painted in sand white, sand black or finished in matt gold, white PVC diffuser.

Innenleuchten, ausgestattet mit SMD-LEDs, Metall- und Aluminiumstruktur, elektrostatisch lackiert in mattem Weiß, mattem Schwarz oder mit mattgoldener Oberfläche, Disperser aus weißem PVC.

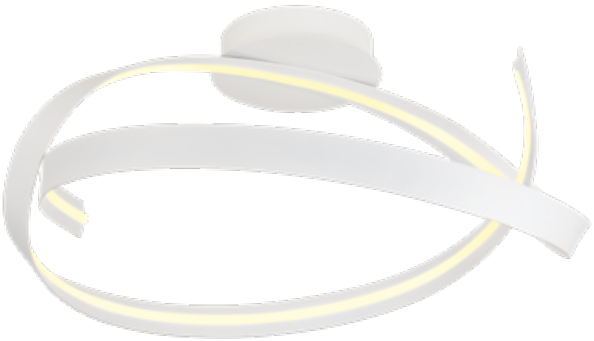
Luminaires d'intérieur équipés de LED SMD, structure en métal et aluminium peint par électrostatique en blanc mat, noir mat ou avec finition dorée mate, diffuseur en PVC blanc.

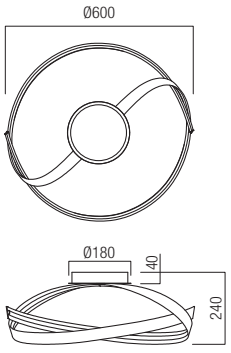
Luminarias para interiores, provistas de LEDs SMD, estructura de metal y aluminio pintada en campo electrostático de color blanco mate, negro mate o con acabado oro mate, difusor de PVC blanco.

Apparecchi per interni, dotati di LED SMD, struttura in metallo e alluminio verniciata a polveri bianco opaco, nero opaco o con finitura oro opaco, diffusore in PVC bianco.

Corpuri de iluminat pentru interior, echipate cu LED-uri SMD, structură din metal și aluminiu vopsită în câmp electrostatic alb mat, negru mat sau cu finisaj auriu mat, dispersor din PVC alb.

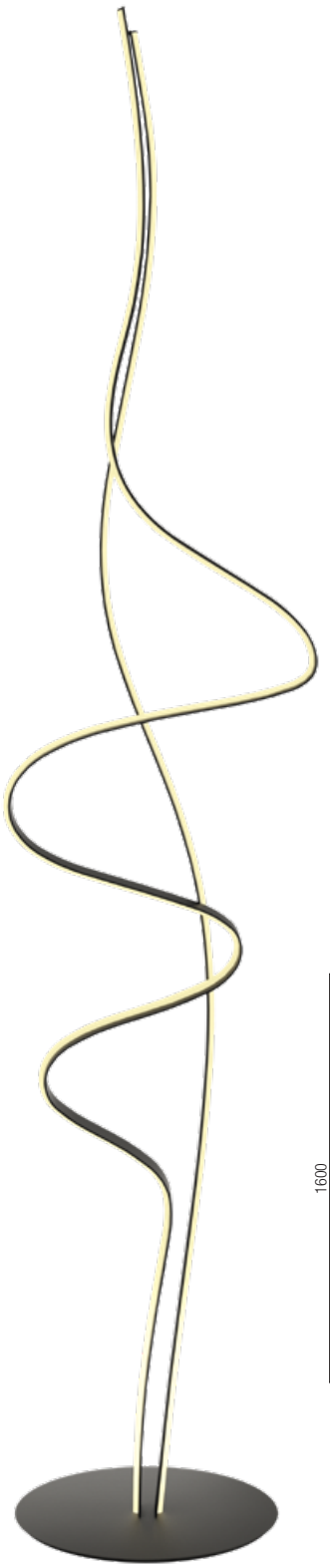
art. **01-3612** Sand White
art. **01-3613** Matt Gold
art. **01-3614** Sand Black

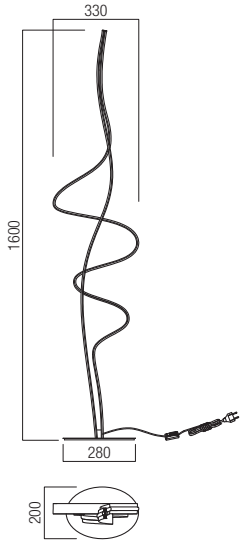




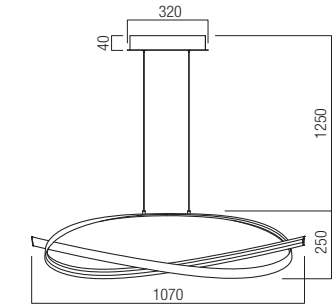
Led type	SMD 2835 LED 648pcs x 0,05W
Power	34W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	3740 lm
Lumen system	2380 lm
CRI	≥80
Dimmable (3 step)	

CE IP20











art. **01-3624** Sand White
art. **01-3625** Matt Gold
art. **01-3626** Sand Black

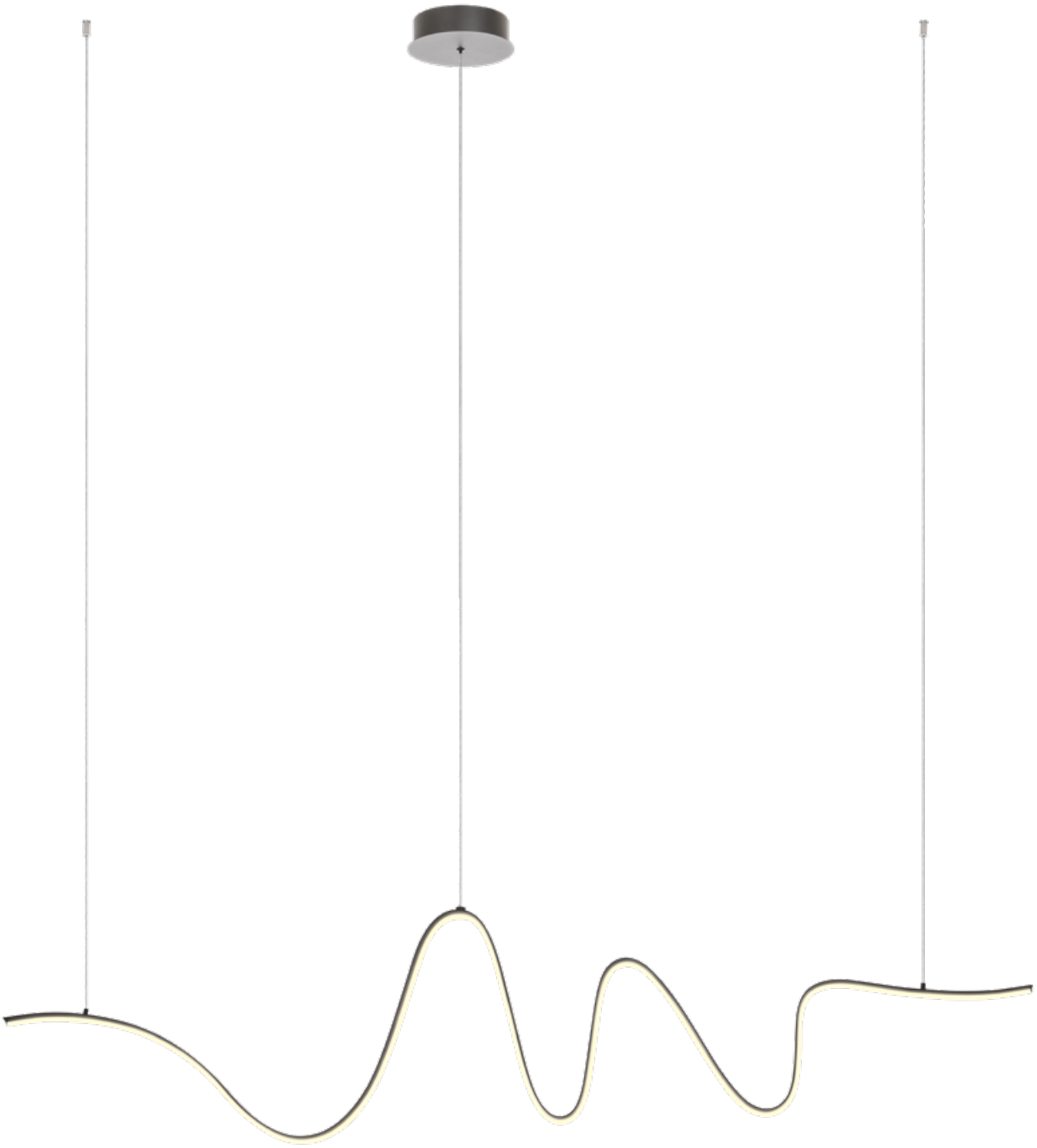
Led type	SMD 2835 LED 960pcs x 0,03W
Power	36W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	3960 lm
Lumen system	2520 lm
CRI	≥80
Dimmable	Triac dimming by foot switch

CE IP20

art. **01-3615** Sand White
art. **01-3616** Matt Gold
art. **01-3617** Sand Black

Led type	SMD 2835 LED 840pcs x 0,04W
Power	38W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	4180 lm
Lumen system	2660 lm
CRI	≥80
Dimmable (3 step)	

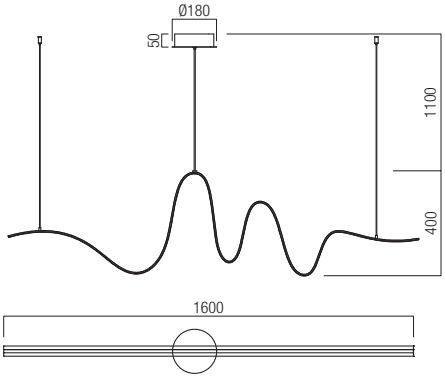
CE IP20

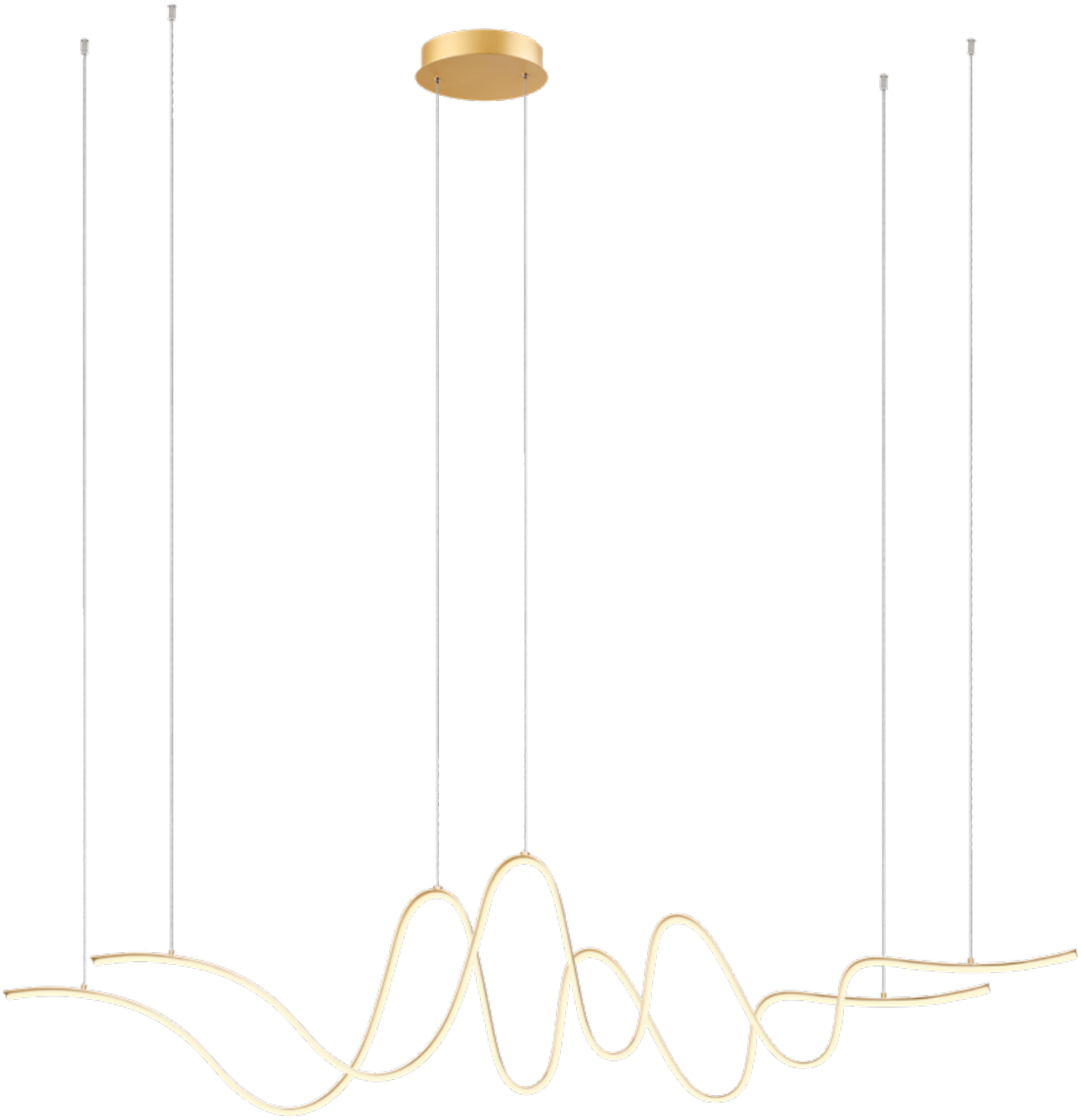


art. **01-3618** Sand White
art. **01-3619** Matt Gold
art. **01-3620** Sand Black

Led type	SMD 2835 LED 624pcs x 0,05W
Power	34W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	3740 lm
Lumen system	2380 lm
CRI	≥80
Dimmable (3 step)	

CE IP20

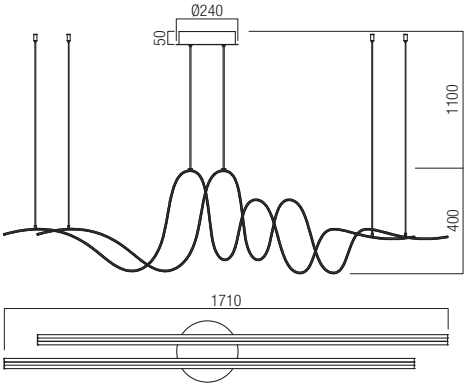




art. **01-3621** Sand White
art. **01-3622** Matt Gold
art. **01-3623** Sand Black

Led type	SMD 2835 LED 1248pcs x 0,05W
Power	68W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	7480 lm
Lumen system	4760 lm
CRI	≥80
Dimmable (3 step)	

CE IP20





Bias





info__

Suspensions for indoor equipped with SMD LEDs, with the possibility of selecting the color temperature of the light, metal and aluminium structure electrostatically painted in sand white, sand black or finished in matt gold, white PVC diffuser.

Innenraum-Pendelleuchten mit SMD-LEDs, wählbarer Lichtfarbe, Metallgehäuse und elektrostatisch lackiertem Aluminium in mattem Weiß, mattem Schwarz oder mattem Gold, Disperser aus weißem PVC.

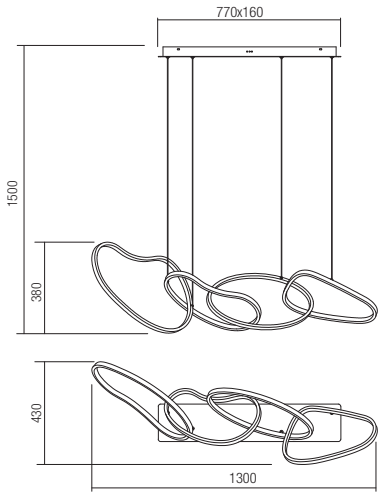
Suspensions pour intérieur équipées de LED SMD, avec possibilité de sélectionner la température de couleur de la lumière, structure en métal et aluminium peint par électrostatique en blanc mat, noir mat ou avec finition dorée mate, diffuseur en PVC blanc.

Colgantes para interiores provistos de LEDs SMD, con posibilidad de elección de la temperatura del color de la luz, estructura de metal y aluminio pintada en campo electrostático de color blanco mate, negro mate o con acabado oro mate, difusor de PVC blanco.

Sospensioni per interni dotate di LED SMD, con possibilità di selezionare la temperatura colore della luce, struttura in metallo e alluminio verniciata a polveri colore bianco opaco, nero opaco o con finitura oro opaco, diffusore in PVC bianco.

Suspensii pentru interior echipate cu LED-uri SMD, cu posibilitate de selectare a temperaturii de culoare a luminii, structură din metal și aluminiu vopsită în câmp electrostatic culoare alb mat, negru mat sau cu finisaj auriu mat, dispersor din PVC alb.

art. **01-3388** Sand White
art. **01-3389** Matt Gold
art. **01-3390** Sand Black

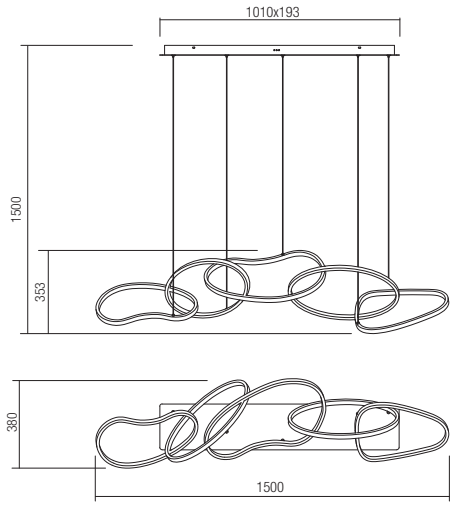




Led type	SMD LED 642 pcs x 0,14W 3000K, 642 pcs x 0,14W 6000K
Power	90W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4500K/6500K
Lumen source Lumen system	11973 lm 7183 lm
CRI	≥90
Dimmable (3 step)	

CE IP20

art. **01-3391** Sand White
art. **01-3392** Matt Gold
art. **01-3393** Sand Black





Led type	SMD LED 780 pcs x 0,15W 3000K, 780 pcs x 0,15W 6000K
Power	120W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4500K/6500K
Lumen source Lumen system	15722 lm 9433 lm
CRI	≥90
Dimmable (3 step)	

CE IP20


GREEN



Espiral

info__

Ceiling lamps for interior equipped with SMD LEDs, aluminum and metal structure electrostatically painted in sand white, matt gold or sand black, diffuser of opal white silicone.

Innenraum-Deckenleuchten mit SMD-LEDs, Aluminiumgehäuse und elektrostatisch beschichtetem Metall in mattem Weiß, mattem Gold oder mattem Schwarz, Disperser aus opalweißem Silikon.

Plafonniers d'intérieur équipés de LED SMD, structure en aluminium et métal peint par électrostatique en blanc mat, doré mat ou noir mat, diffuseur en silicone blanc opale.

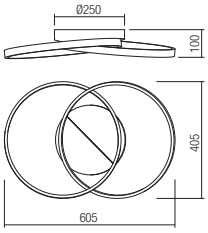
Plafones para interiores provistos de LEDs SMD, estructura de aluminio y metal pintada en campo electrostático de blanco mate, oro mate o negro mate, difusor de silicona blanco ópalo.

Plafoniere per interni equipaggiate con SMD LED, struttura in alluminio e metallo verniciato a polveri bianco opaco, oro opaco o nero opaco, diffusore in silicone opalino bianco.

Plafoniere pentru interior echipate cu LED-uri SMD, structură din aluminiu și metal vopsit în câmp electrostatic alb mat, auriu mat sau negru mat, dispersor din silicon alb opal.



art. **01-2678** Sand White
art. **01-2679** Matt Gold
art. **01-2680** Sand Black

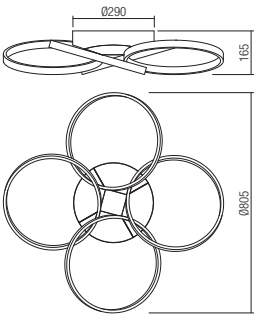


Led type	SMD LED 2835 312 pcs x 0,12W
Power	39W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	4541 lm
Lumen system	2440 lm
CRI	≥90
Dimmable (3 step)	

CE IP20



art. **01-2681** Sand White
art. **01-2682** Matt Gold
art. **01-2683** Sand Black



Led type	SMD LED 2835 528 pcs x 0,13W
Power	72W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	7735 lm
Lumen system	4380 lm
CRI	≥90
Dimmable (3 step)	

CE IP20

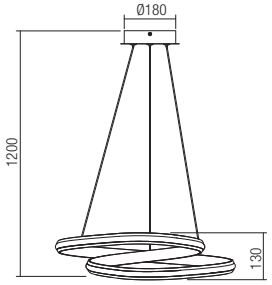


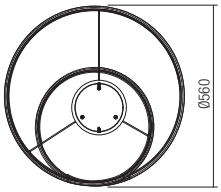




Torsion



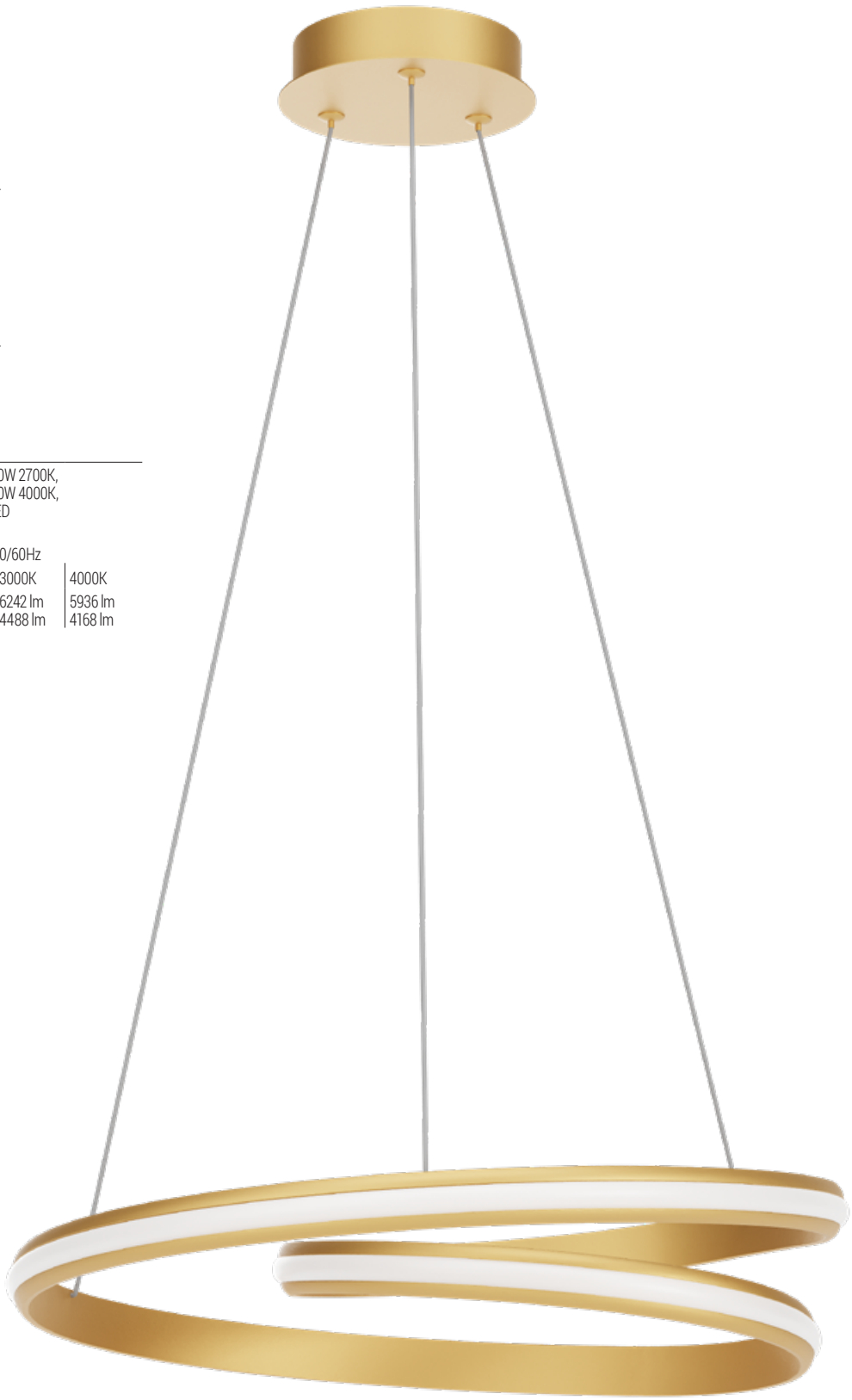


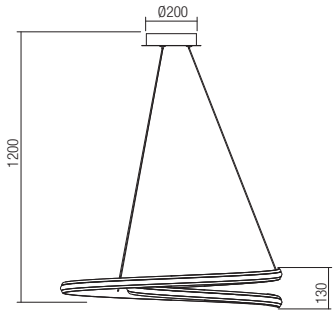


art. **01-4360** Sand White
art. **01-4361** Matt Gold
art. **01-4362** Sand Black

Led type	364 pcs x 0,10W 2700K, 364 pcs x 0,10W 4000K, 2835 SMD LED		
Power	40W		
Input	220V-240V, 50/60Hz		
Color temperature	2700K	3000K	4000K
Lumen source	5332 lm	6242 lm	5936 lm
Lumen system	3779 lm	4488 lm	4168 lm
Optic	120°		
CRI	>90		
Dimmable (3 step)			

CE IP20

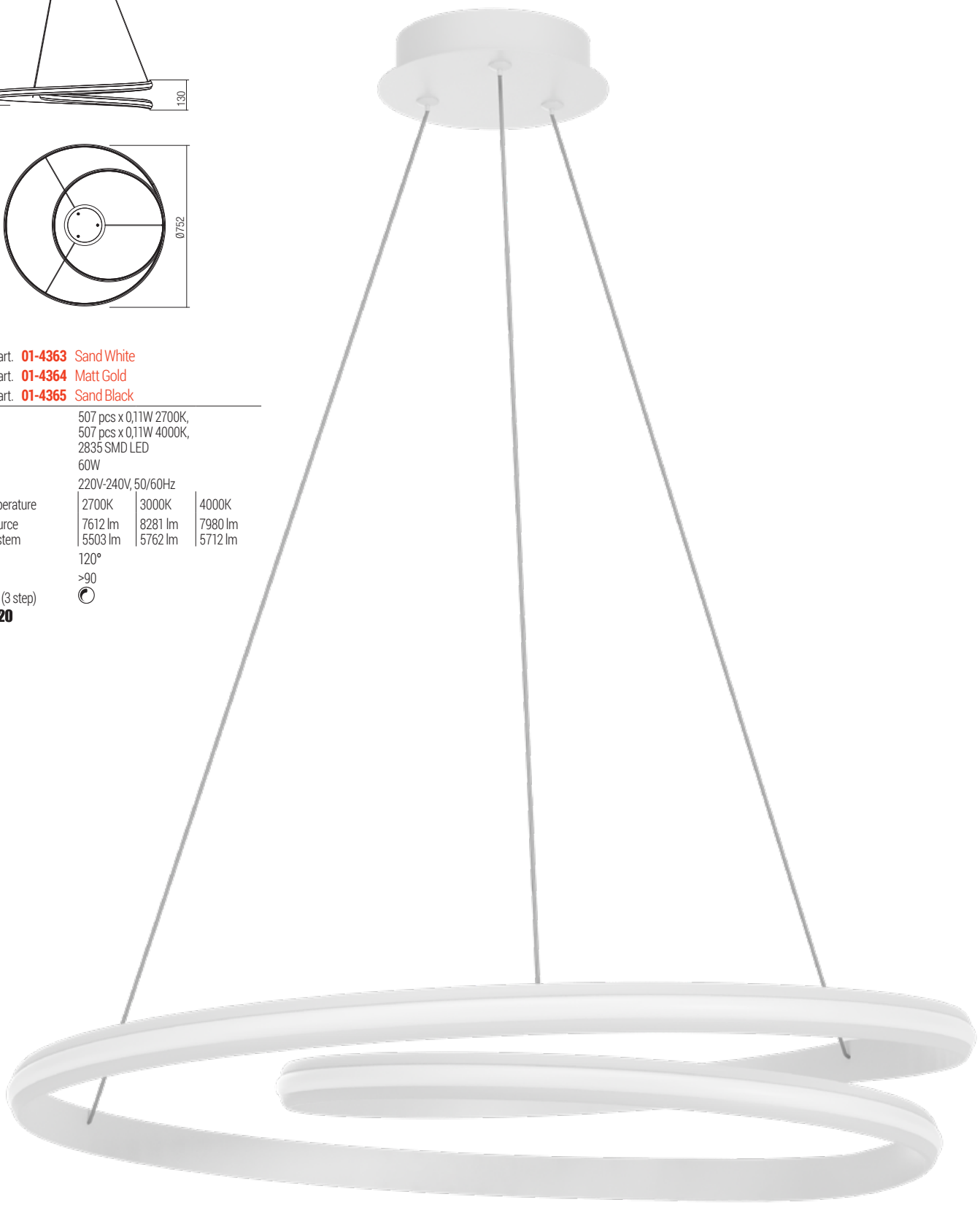




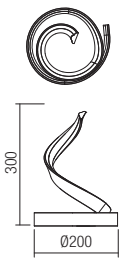
art. **01-4363** Sand White
art. **01-4364** Matt Gold
art. **01-4365** Sand Black

Led type	507 pcs x 0,11W 2700K, 507 pcs x 0,11W 4000K, 2835 SMD LED		
Power	60W		
Input	220V-240V, 50/60Hz		
Color temperature	2700K	3000K	4000K
Lumen source Lumen system	7612 lm 5503 lm	8281 lm 5762 lm	7980 lm 5712 lm
Optic	120°		
CRI	>90		
Dimmable (3 step)			

CE IP20







art. **01-4369** Sand White
art. **01-4370** Matt Gold
art. **01-4371** Sand Black

Led type	102 pcs x 0,10W 2700K, 102 pcs x 0,10W 4000K, 2835 SMD LED		
Power	11W		
Input	220V-240V, 50/60Hz		
Color temperature	2700K	3000K	4000K
Lumen source	1798 lm	2156 lm	1913 lm
Lumen system	1336 lm	1597 lm	1442 lm
Optic	120°		
CRI	>90		
Dimmable	touch dimmer		

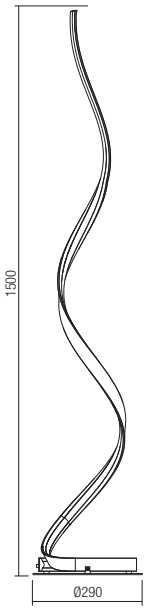
CE IP20


CHANEL
CHANEL
CHANEL
Christian Dior
LOUIS VUITTON
CHANEL
COLLECTIONS
AND CREATIONS
Christian Dior
TOM FORD



art. **01-4366** Sand White
art. **01-4367** Matt Gold
art. **01-4368** Sand Black





Led type	240 pcs x 0,10W 2700K, 240 pcs x 0,10W 4000K, 2835 SMD LED		
Power	24W		
Input	220V-240V, 50/60Hz		
Color temperature	2700K	3000K	4000K
Lumen source	3198 lm	3712 lm	3428 lm
Lumen system	2320 lm	2778 lm	2593 lm
Optic	120°		
CRI	>90		
Dimmable (foot switch)			

CE IP20


PATEK PHILIPPE
THE IMPOSSIBLE COLLECTION
Christian Dior
LOUIS VUITTON
CHANEL
Christian Dior
TOM FORD

info__

Lamps for interior equipped with SMD LEDs, with the possibility of selecting the color temperature of the light, structure in aluminum and metal electrostatically painted in sand white, matt gold or sand black, diffuser of opal white silicone.

Innenleuchten mit SMD-LEDs, wählbarer Lichttemperatur und -farbe, Gehäuse aus Aluminium und elektrostatisch beschichtetem Metall in mattem Weiß, mattem Gold oder mattem Schwarz, Disperser aus opalweißem Silikon.

Luminaires d'intérieur équipés de LED SMD, avec possibilité de sélectionner la température de couleur de la lumière, structure en aluminium et métal peint par électrostatique en blanc mat, doré mat ou noir mat, diffuseur en silicone blanc opale.

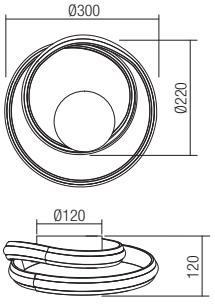
Luminarias para interiores provistos de LEDs SMD, con posibilidad de elección de la temperatura del color de la luz, estructura de aluminio y metal pintada en campo electrostático de blanco mate, oro mate o negro mate, difusor de silicona blanco ópalo.

Apparecchi per interni, equipaggiati con SMD LED, con possibilità di selezionare la temperatura colore della luce, struttura in alluminio e metallo verniciata a polveri bianco opaco, oro opaco o nero opaco, diffusore in silicone opalino bianco.

Corpuri de iluminat pentru interior echipate cu LED-uri SMD, cu posibilitate de selectare a temperaturii de culoare a luminii, structură din aluminiu și metal vopsit în câmp electrostatic alb mat, auriu mat sau negru mat, dispersor din silicon alb opal.



art. **01-4351** Sand White
art. **01-4352** Matt Gold
art. **01-4353** Sand Black

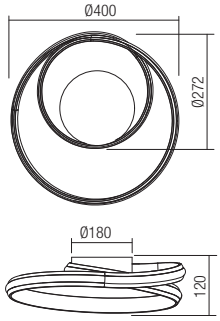


Led type	195 pcs x 0,10W 2700K, 195 pcs x 0,10W 4000K, 2835 SMD LED		
Power	20W		
Input	220V-240V, 50/60Hz		
Color temperature	2700K	3000K	4000K
Lumen source	2683 lm	2933 lm	2862 lm
Lumen system	1860lm	2058 lm	2023 lm
Optic	120°		
CRI	>90		
Dimmable (3 step)	✓		

CE IP20



art. **01-4354** Sand White
art. **01-4355** Matt Gold
art. **01-4356** Sand Black

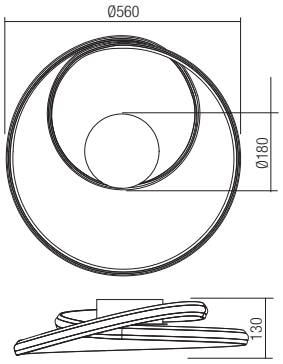


Led type	260 pcs x 0,11W 2700K, 260 pcs x 0,11W 4000K, 2835 SMD LED		
Power	30W		
Input	220V-240V, 50/60Hz		
Color temperature	2700K	3000K	4000K
Lumen source	3977 lm	4702 lm	4418 lm
Lumen system	2820 lm	3286 lm	2985 lm
Optic	120°		
CRI	>90		
Dimmable (3 step)	✓		

CE IP20

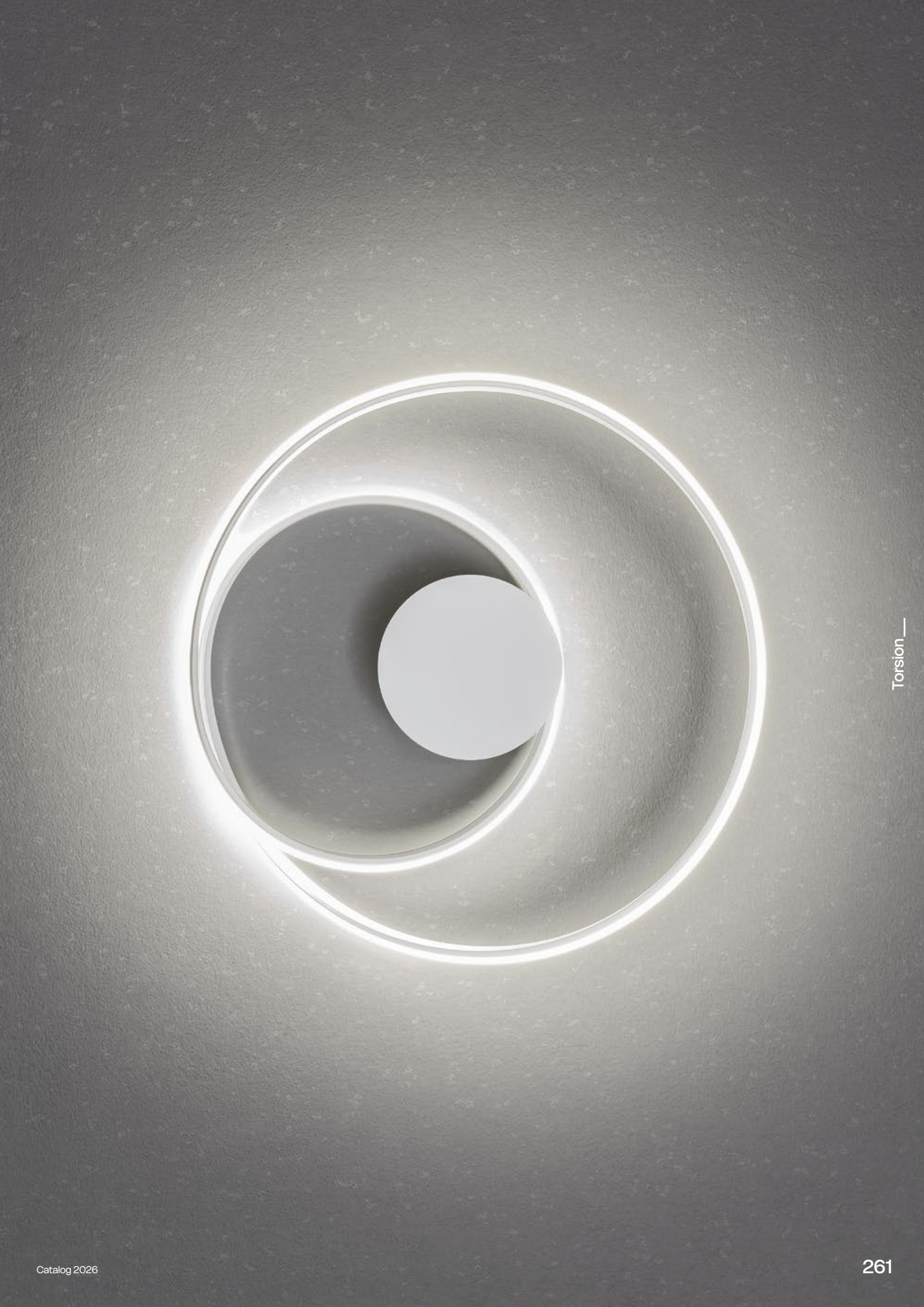


art. **01-4357** Sand White
art. **01-4358** Matt Gold
art. **01-4359** Sand Black



Led type	364 pcs x 0,10W 2700K, 364 pcs x 0,10W 4000K, 2835 SMD LED		
Power	40W		
Input	220V-240V, 50/60Hz		
Color temperature	2700K	3000K	4000K
Lumen source	5332 lm	6242 lm	5936 lm
Lumen system	3779 lm	4488 lm	4168 lm
Optic	120°		
CRI	>90		
Dimmable (3 step)	✓		

CE IP20



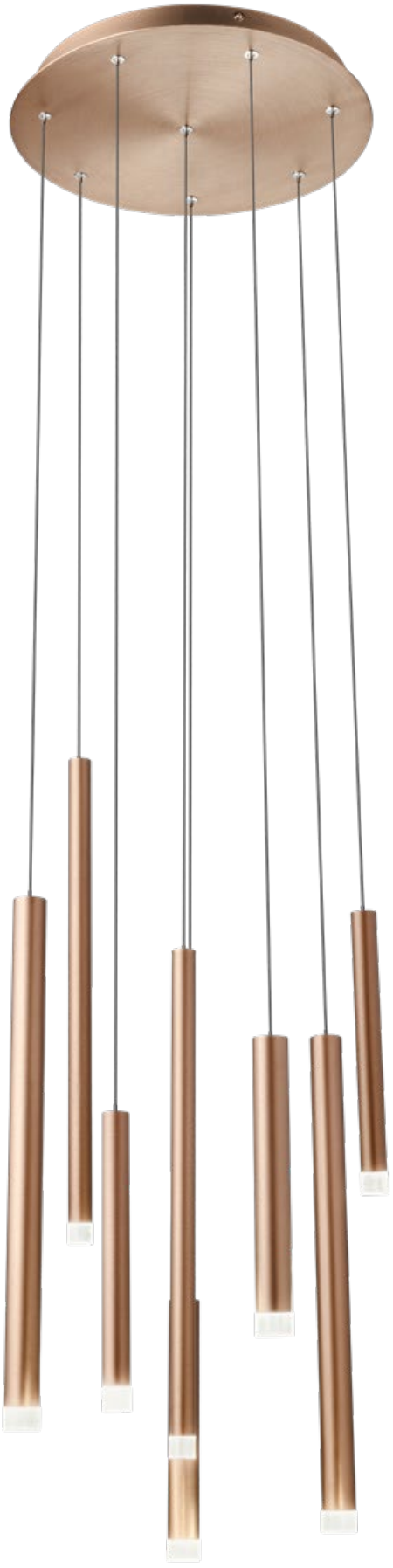


Madison

















































info__

Series of light fixtures for interior equipped with SMD LED, structure of metal and brushed aluminum available in several finishing options: anodised matt gold, anodised matt copper, anodised matt black or vesions with chromed base and brushed aluminum, matt copper, matt brown and black anodised tubes.
Clear acrylic diffuser.

Serie von Innenleuchten mit SMD-LEDs, Metallstruktur und gebürstetem Aluminium, erhältlich in folgenden Ausführungen: matt gold eloxiert, matt kupfer eloxiert, schwarz eloxiert oder Varianten mit verchromtem Sockel und gebürsteten Aluminiumrohren, Kupfer matt eloxiert, matt braun und schwarz.
Disperser aus transparentem Acryl.

Série de luminaires d'intérieur équipés de LED SMD, structure en métal et aluminium brossé disponible dans les finitions suivantes : anodisé doré mat, anodisé cuivre mat, anodisé noir ou variantes avec base chromée et tubes en aluminium brossé, anodisé cuivre mat, brun mat et noir.
Diffuseurs en acrylique transparent.

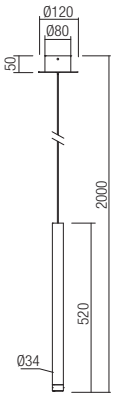
Serie de luminarias para interiores provistas de LED SMD, estructura de metal y aluminiu cepillado disponible en los siguientes acabados: anodizado oro mate, anodizado cobre mate, anodizado negro o variante con base cromada y tubos de aluminio cepillado, anodizados cobre mate, marrón mate y negro.
Difusores de acrílico transparente.

Serie di apparecchi per interni equipaggiati con LED SMD, struttura in metallo e alluminio spazzolato disponibile nelle seguenti varianti di finitura: anodizzato oro opaco, anodizzato rame opaco, anodizzato nero opaco oppure versioni con basetta frontale cromata e tubi in alluminio spazzolato anodizzati rame opaco, marrone opaco e nero.
Diffusori in acrilico trasparente.

Serie de corpuri de iluminat pentru interior echipate cu LED SMD, structură din metal și aluminiu periat disponibilă în urmatoarele finisaje: anodizat auriu mat, anodizat cupru mat, anodizat negru sau variante cu bază cromată și tuburi din aluminiu periat, anodizat cupru mat, maro mat și negru.
Dispersoare din acril transparent.

Multiple pendants can be assembled with one of the canopy options listed on pages 785-787.
Mehrere Pendelleuchten können mit einer der auf den Seiten 785–787 aufgeführten Baldachinoptionen zusammengebaut werden.
Plusieurs suspensions peuvent être assemblées avec l'une des options de verrière répertoriées aux pages 785 à 787.
Se pueden ensamblar varios colgantes con una de las opciones de dosel que se enumeran en las páginas 785 a 787.

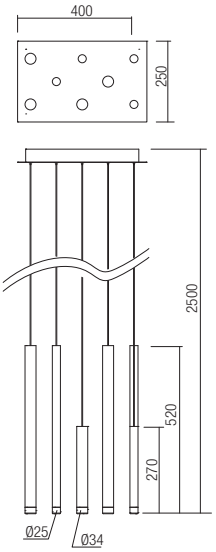
art. **01-2043** Anodised gold
art. **01-2044** Anodised copper
art. **01-2045** Anodised Black



Led type	SMD LED 3030 1 pcs x 4W
Power	4W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	450 lm
Lumen system	272 lm
CRI	≥80
Not dimmable	

CE IP20

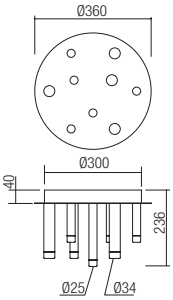
art. **01-2046** Anodised gold
art. **01-2047** Anodised copper
art. **01-2048** Anodised Black
art. **01-2049** Silver/chrome/copper/brown/black



Led type	SMD LED 3030 8 pcs x 4W
Power	32W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	3639 lm
Lumen system	2176 lm
CRI	≥80
Not dimmable	

CE IP20

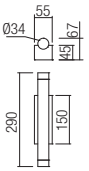
art. **01-2039** Anodised gold
art. **01-2040** Anodised copper
art. **01-2041** Anodised Black
art. **01-2042** Silver/chrome/copper/brown/black



Led type	SMD LED 3030 9 pcs x 4W
Power	35W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	3886 lm
Lumen system	2448 lm
CRI	≥80
Not dimmable	

CE IP20

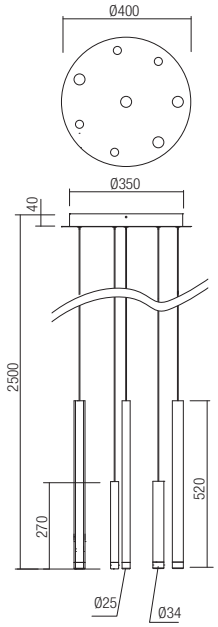
art. **01-2030** Anodised gold
art. **01-2031** Anodised copper
art. **01-2032** Anodised Black



Led type	SMD LED 3030 2 pcs x 4W
Power	8W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	906 lm
Lumen system	544 lm
CRI	≥80
Not dimmable	

CE IP20

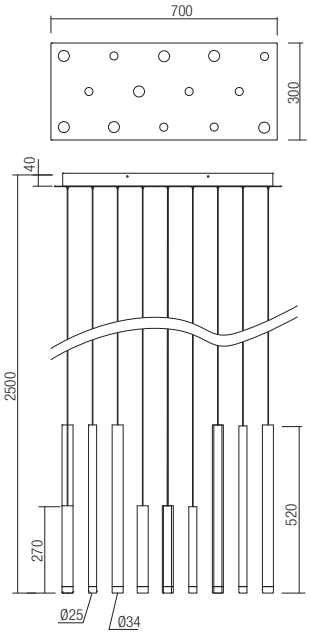
art. **01-2050** Anodised gold
art. **01-2051** Anodised copper
art. **01-2052** Anodised Black
art. **01-2053** Silver/chrome/copper/brown/black



Led type	SMD LED 3030 8 pcs x 4W
Power	32W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	3639 lm
Lumen system	2176 lm
CRI	≥80
Not dimmable	

CE IP20

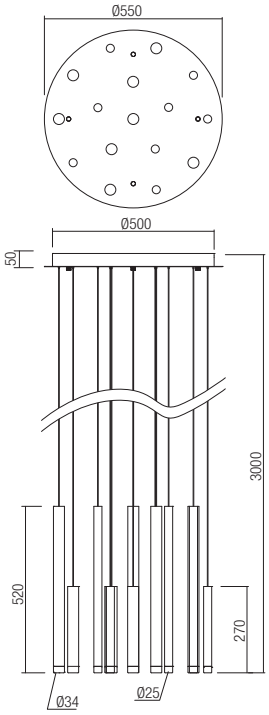
art. **01-2054** Anodised gold
art. **01-2055** Anodised copper
art. **01-2056** Anodised Black
art. **01-2057** Silver/chrome/copper/brown/black



Led type	SMD LED 3030 14 pcs x 4W
Power	56W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	6858 lm
Lumen system	3808 lm
CRI	≥80
Not dimmable	

CE IP20

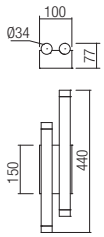
art. **01-2058** Anodised gold
art. **01-2059** Anodised copper
art. **01-2060** Anodised Black
art. **01-2061** Silver/chrome/copper/brown/black



Led type	SMD LED 3030 16 pcs x 4W
Power	64W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	7718 lm
Lumen system	4352 lm
CRI	≥80
Not dimmable	

CE IP20

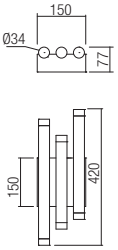
art. **01-2033** Anodised gold
art. **01-2034** Anodised copper
art. **01-2035** Anodised Black



Led type	SMD LED 3030 4 pcs x 4W
Power	16W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1862 lm
Lumen system	1088 lm
CRI	≥80
Not dimmable	

CE IP20

art. **01-2036** Anodised gold
art. **01-2037** Anodised copper
art. **01-2038** Anodised Black



Led type	SMD LED 3030 6 pcs x 4W
Power	24W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	2960 lm
Lumen system	1632 lm
CRI	≥80
Not dimmable	

CE IP20







Luxor



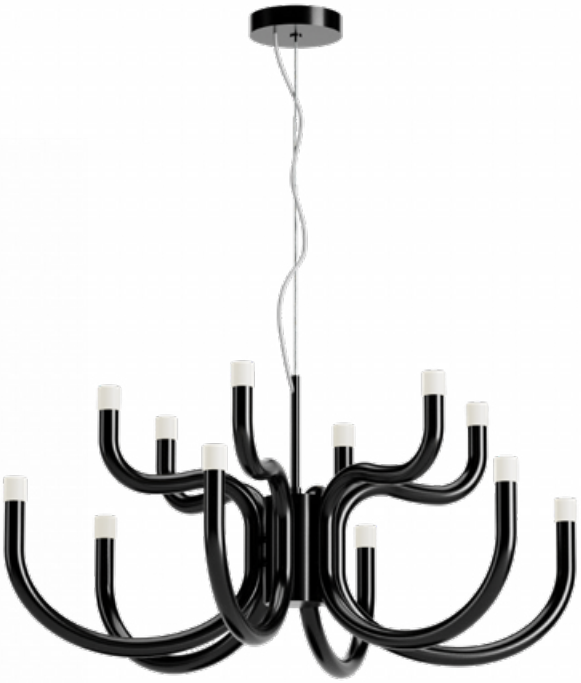


Luxor












Luxor
MORRIS
100
SAARINEN



info__

Indoor light fixtures equipped with SMD LEDs, metal and aluminum structure painted in glossy white, glossy red, glossy black or finished in matt gold, satin acrylic diffusers.

Innenleuchten mit SMD-LEDs, Metall- und Aluminiumgehäuse, lackiert in glänzendem Weiß, glänzendem Rot, glänzendem Schwarz oder mattem Gold, Disperser aus satiniertem Acryl.

Luminaires d'intérieur équipés de LED SMD, structure en métal et aluminium peint en blanc brillant, rouge brillant, noir brillant ou avec une finition dorée mate, diffuseurs en acrylique satiné.

Luminarias para interiores, provistas de LEDs SMD, estructura de metal y aluminio pintada de blanco brillante, rojo brillante, negro brillante o con acabado en oro mate, difusores de acrílico satinado.

Apparecchi per interni dotati di LED SMD, struttura in metallo e alluminio verniciato bianco lucido, rosso lucido, nero lucido o con finitura oro opaco, diffusori in acrilico satinato.

Corpuri de iluminat pentru interior echipate cu LED-uri SMD, structură din metal și aluminiu vopsită alb lucios, roșu lucios, negru lucios sau cu finisaj auriu mat, dispersoare din acril satinat.



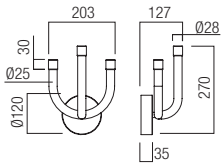






art. **01-3344** Glossy White
art. **01-3345** Matt Gold
art. **01-3346** Glossy Red
art. **01-3347** Glossy Black

TRIAC

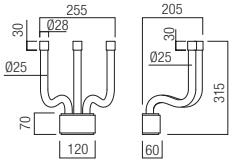


Led type	SMD LED 2835 36 pcs x 0,33W
Power	12W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1518 lm
Lumen system	1063 lm
CRI	≥93
Dimmable TRIAC	

CE IP20

art. **01-3224** Glossy White
art. **01-3225** Matt Gold
art. **01-3226** Glossy Red
art. **01-3307** Glossy Black

TRIAC

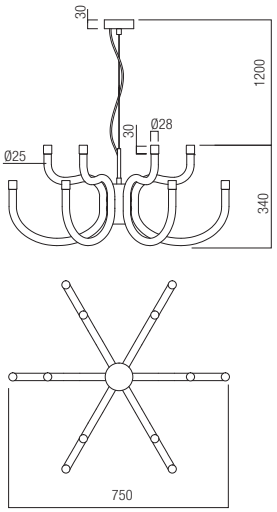


Led type	SMD LED 2835 36 pcs x 0,33W
Power	12W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1518 lm
Lumen system	1063 lm
CRI	≥93
Dimmable TRIAC	

CE IP20

art. **01-3227** Glossy White
art. **01-3228** Matt Gold
art. **01-3229** Glossy Red
art. **01-3230** Glossy Black

TRIAC

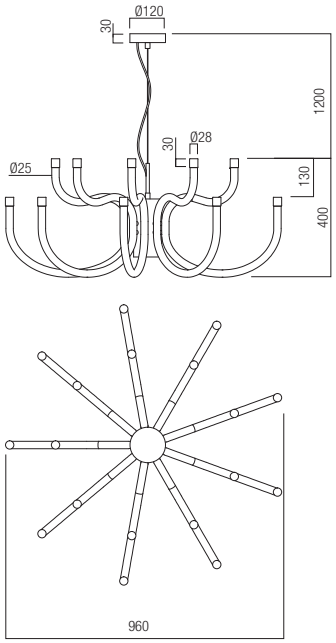


Led type	SMD LED 2835 144 pcs x 0,37W
Power	54W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	6396 lm
Lumen system	4605 lm
CRI	≥93
Dimmable TRIAC	

CE IP20

art. **01-3231** Glossy White
art. **01-3232** Matt Gold
art. **01-3233** Glossy Red
art. **01-3234** Glossy Black

TRIAC

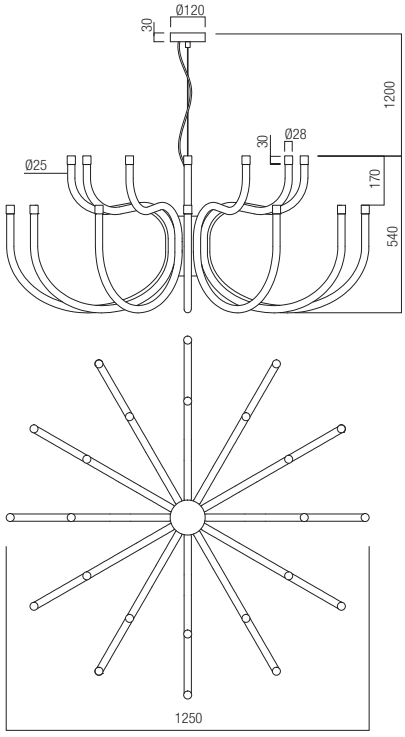


Led type	SMD LED 2835 216 pcs x 0,37W
Power	81W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	8817 lm
Lumen system	6083 lm
CRI	≥93
Dimmable TRIAC	

CE IP20

art. **01-3235** Glossy White
art. **01-3236** Matt Gold
art. **01-3237** Glossy Red
art. **01-3238** Glossy Black

TRIAC



Led type	SMD LED 2835 288 pcs x 0,37W
Power	108W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	11454 lm
Lumen system	8132 lm
CRI	≥93
Dimmable TRIAC	

CE IP20



Raven



info__

**Indoor suspensions with adjustable spot, (magnetic fixing), equipped with COB LED.
Extruded aluminum structure and metal painted in sand white or sand black, transparent acrylic lens.**

Aufhängeleuchten für den Innenbereich mit schwenkbarem Spot (magnetische Befestigung), ausgestattet mit COB-LEDs.
Struktur aus stranggepresstem Aluminium und mattweiß oder schwarz lackiertem Metall, Linse aus transparentem Acryl.

Suspensions pour intérieur avec spot orientable (fixation magnétique), équipées de LED COB.
Structure en aluminium extrudé et métal peint en blanc mat ou noir, lentille en acrylique transparent.

Colgantes para interiores con proyector direccional (fijación magnética), provistos de LED COB.
Estructura de alumino extruido y metal pintada de blanco mate o negro mate, lente de acrílico transparente.

Sospensioni per interni con spot orientabile (fissaggio magnetico), dotate di LED COB.
Struttura in alluminio estruso e metallo verniciato bianco opaco o nero opaco, lente il acrilico trasparente.

Suspensii pentru interior cu spot orientabil (fixare magnetică), echipate cu LED COB.
Structură din aluminiu extrudat și metal vopsită alb mat sau negru, lentilă din acril transparent.











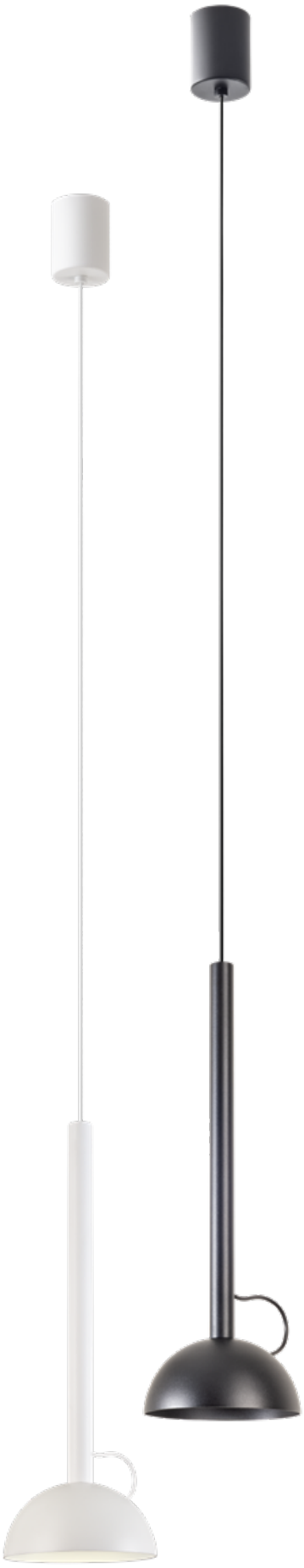
Multiple pendants can be assembled with one of the canopy options listed on pages 785-787.

Mehrere Pendelleuchten können mit einer der auf den Seiten 785–787 aufgeführten Baldachinoptionen zusammengebaut werden.

Plusieurs suspensions peuvent être assemblées avec l'une des options de verrière répertoriées aux pages 785 à 787.

Se pueden ensamblar varios colgantes con una de las opciones de dosel que se enumeran en las páginas 785 a 787.





2700K

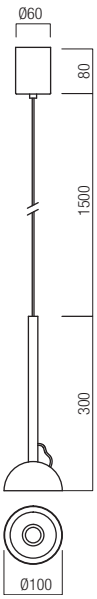
art. **01-4175** Sand White
art. **01-4176** Sand Black

3000K

art. **01-3845** Sand White
art. **01-3846** Sand Black

Led type	BRIDGELUX COB LED 1 pcs x 9W
Power	9W
Input	220-240V, 50/60Hz
Color temperature	2700 or 3000K
Lumen source Lumen system	2700K: 677 lm 3000K: 684 lm 2700K: 487 lm 3000K: 574 lm
Optic	38°
CRI	90
Not dimmable	

CE IP20





Kanji

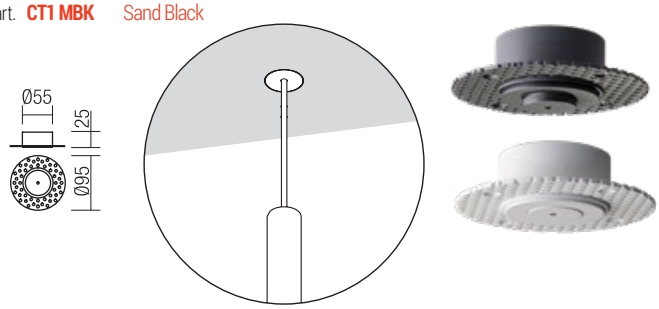






Trimless canopy

art. **CT1 MWH** Sand White
art. **CT1 MBK** Sand Black

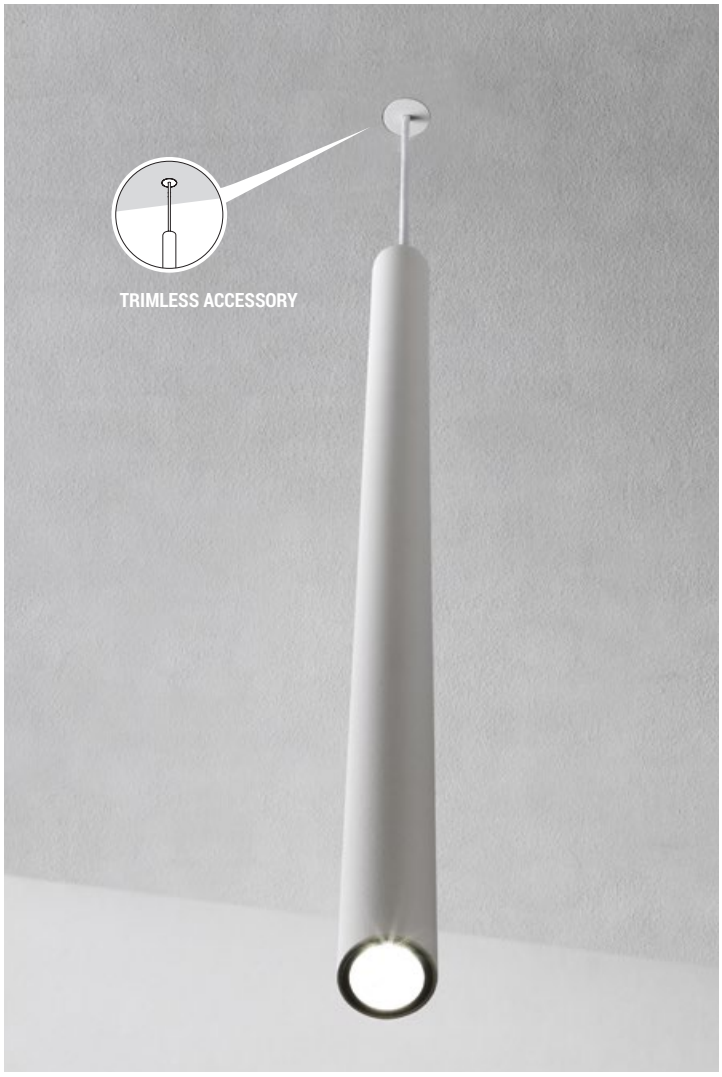


Metal accessories painted in sand white or sand black for installing the suspensions in trimless version. Maximum diameter of cable access hole 4,5 mm.

Metallzubehör in Sandweiß oder Sandschwarz lackiert zur Montage der Pendelleuchten in der Trimless-Version. Maximaler Durchmesser der Kabeldurchführung 4,5 mm.

Accessoires métalliques peints en blanc sable ou noir sable pour l'installation des suspensions en version sans garniture. Diamètre maximal du trou de passage des câbles : 4,5 mm.

Accesorios metálicos pintados en blanco arena o negro arena para la instalación de las suspensiones en versión sin marco. Diámetro máximo del orificio de acceso para cables: 4,5 mm.



info_

Suspensions for indoor equipped with COB LED, extruded aluminum structure painted sand white, sand coffee or sand black.
Versions with fixing canopy painted in sand black, black cable, extruded aluminum body painted in matt gold, silver coffee or foggy nickel.
Transparent polycarbonate diffuser.

Innenraum-Pendelleuchten mit COB-LED, Struktur aus stranggepresstem Aluminium, mattweiß, mattbraun oder mattschwarz lackiert.
Ausführungen mit schwarz matt lackiertem Sockel, schwarzem Kabel und Struktur aus stranggepresstem Aluminium, mattgold, silver coffee oder foggy nickel lackiert.
Disperser aus transparentem Polycarbonat.

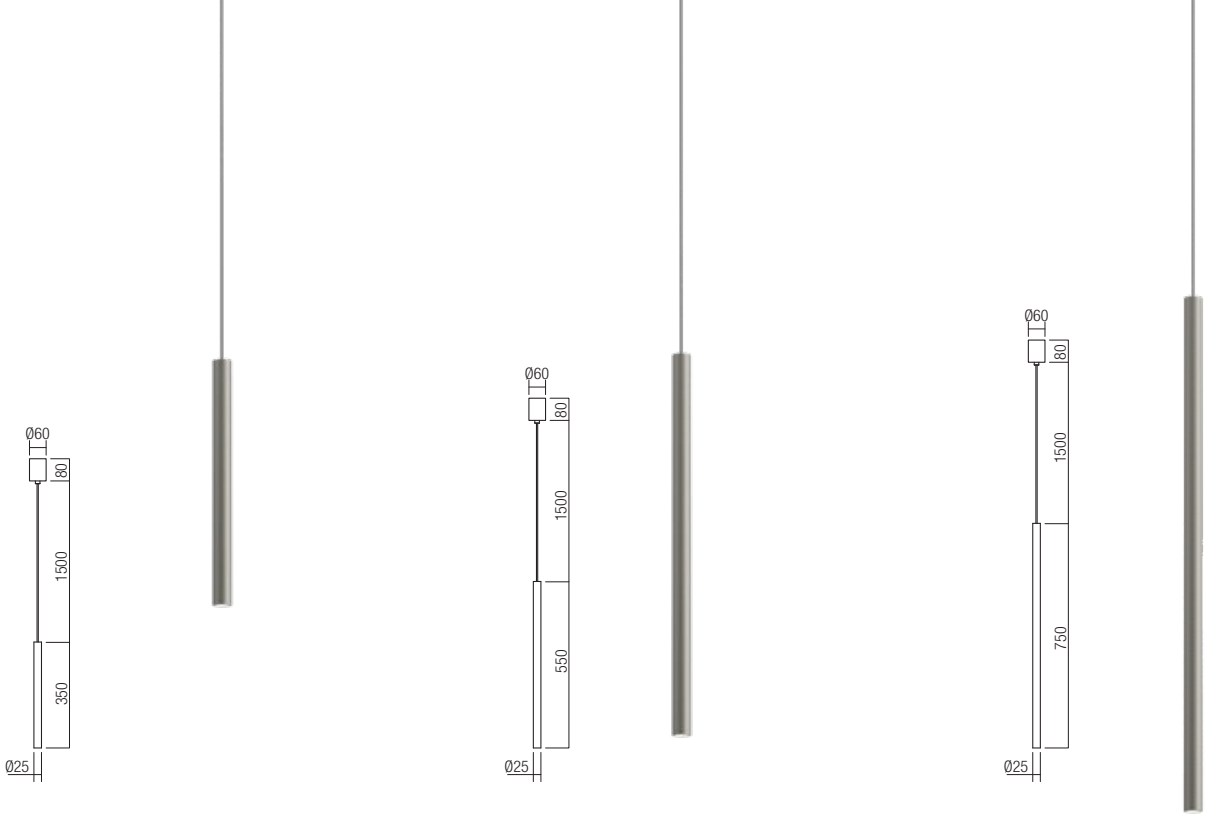
Suspensions pour intérieur équipées de LED COB, structure en aluminium extrudé, peint en blanc mat, brun mat ou noir mat.
Versions avec base de fixation peinte en noir mat, câble noir et structure en aluminium extrudé peint en doré mat, argent café ou nickel brumeux.
Diffuseur en polycarbonate transparent.

Colgantes para interiores provistos de LED COB, estructura de aluminio extruido, pintada de blanco mate, marrón mate o negro mate.
Versiones con base de fijación pintada de negro mate, cable negro y estructura de aluminio extruido pintada de oro mate, café de plata o níquel empañado.
Difusor de policarbonato transparente.

Sospensioni per interni dotate di LED COB, struttura in estruso di alluminio verniciato bianco opaco, caffee opaco o nero opaco.
Versioni con base di fissagio nero opao, cavo nero, corpo in estruso di alluminio verniciato oro opaco, silver coffee o foggy nickel.
Diffusore in policarbonato trasparente.

Suspensii pentru interior echipate cu LED COB, structură din aluminiu extrudat, vopsită alb mat, maro mat sau negru mat.
Versiuni cu bază de fixare vopsită negru mat, cablu negru și structura din aluminiu extrudat vopsită auriu mat, silver coffee sau foggy nichel.
Dispersor din policarbonat transparent.





2700K

H 350mm

art. **01-4136** Sand White
art. **01-4137** Sand Coffee
art. **01-4138** Sand Black
art. **01-4139** Matt Gold
art. **01-4140** Silver Coffee
art. **01-4141** Foggy Nickel

H 550mm

art. **01-4148** Sand White
art. **01-4149** Sand Coffee
art. **01-4150** Sand Black
art. **01-4151** Matt Gold
art. **01-4152** Silver Coffee
art. **01-4153** Foggy Nickel

H 750mm

art. **01-4160** Sand White
art. **01-4161** Sand Coffee
art. **01-4162** Sand Black
art. **01-4163** Matt Gold
art. **01-4164** Silver Coffee
art. **01-4165** Foggy Nickel

Led type	COB LED 1 pc x 6W
Power	6,2W
Input	220V-240V, 50/60Hz
Color temperature	2700K
Lumen source	634 lm
Lumen system	481 lm
Optic	24°
CRI	≥90
Not dimmable	

CE IP20

3000K

H 350mm

art. **01-4130** Sand White
art. **01-4131** Sand Coffee
art. **01-4132** Sand Black
art. **01-4133** Matt Gold
art. **01-4134** Silver Coffee
art. **01-4135** Foggy Nickel

H 550mm

art. **01-4142** Sand White
art. **01-4143** Sand Coffee
art. **01-4144** Sand Black
art. **01-4145** Matt Gold
art. **01-4146** Silver Coffee
art. **01-4147** Foggy Nickel

H 750mm

art. **01-4154** Sand White
art. **01-4155** Sand Coffee
art. **01-4156** Sand Black
art. **01-4157** Matt Gold
art. **01-4158** Silver Coffee
art. **01-4159** Foggy Nickel

Led type	COB LED 1 pc x 6W
Power	6,2W
Input	220V-240V, 50/60Hz
Color temperature	3000K
Lumen source	662 lm
Lumen system	495 lm
Optic	24°
CRI	≥90
Not dimmable	

CE IP20

Multiple pendants can be assembled with one of the canopy options listed on pages 785-787.
Mehrere Pendelleuchten können mit einer der auf den Seiten 785–787 aufgeführten Baldachinoptionen zusammengebaut werden.
Plusieurs suspensions peuvent être assemblées avec l'une des options de verrière répertoriées aux pages 785 à 787.
Se pueden ensamblar varios colgantes con una de las opciones de dosel que se enumeran en las páginas 785 a 787.

Ito







info__

Suspensions for indoor equipped with COB LED, extruded aluminum structure painted sand white, sand coffee or sand black.
Versions with fixing canopy painted in sand black, black cable, extruded aluminum body painted in matt gold, silver coffee or foggy nickel.
Transparent polycarbonate diffuser.

Innenraum-Pendelleuchten mit COB-LED, Struktur aus stranggepresstem Aluminium, mattweiß, mattbraun oder mattschwarz lackiert.
Ausführungen mit schwarz matt lackiertem Sockel, schwarzem Kabel und Struktur aus stranggepresstem Aluminium, mattgold, silver coffee oder foggy nickel lackiert.
Disperser aus transparentem Polycarbonat.

Suspensions pour intérieur équipées de LED COB, structure en aluminium extrudé, peint en blanc mat, brun mat ou noir mat.
Versions avec base de fixation peinte en noir mat, câble noir et structure en aluminium extrudé peint en doré mat, argent café ou nickel brumeux.
Diffuseur en polycarbonate transparent.

Colgantes para interiores provistos de LED COB, estructura de aluminio extruido, pintada de blanco mate, marrón mate o negro mate.
Versiones con base de fijación pintada de negro mate, cable negro y estructura de aluminio extruido pintada de oro mate, café de plata o níquel empañado.
Difusor de policarbonato transparente.

Sospensioni per interni dotate di LED COB, struttura in estruso di alluminio verniciato bianco opaco, caffee opaco o nero opaco.
Versioni con base di fissagio nero opao, cavo nero, corpo in estruso di alluminio verniciato oro opaco, silver coffee o foggy nickel.
Diffusore in policarbonato trasparente.

Suspensii pentru interior echipate cu LED COB, structură din aluminiu extrudat, vopsită alb mat, maro mat sau negru mat.
Versiuni cu bază de fixare vopsită negru mat, cablu negru și structura din aluminiu extrudat vopsită auriu mat, silver coffee sau foggy nichel.
Dispersor din policarbonat transparent.



Sand White | Sand Coffee | Sand Black | Matt Gold | Silver Coffee | Foggy Nickel







2700K Models

H 400mm

art. **01-4068** Sand White
art. **01-4069** Sand Coffee
art. **01-4070** Sand Black
art. **01-4071** Matt Gold
art. **01-4072** Silver Coffee
art. **01-4073** Foggy Nickel

H 600mm

art. **01-4112** Sand White
art. **01-4113** Sand Coffee
art. **01-4114** Sand Black
art. **01-4115** Matt Gold
art. **01-4116** Silver Coffee
art. **01-4117** Foggy Nickel

H 800mm

art. **01-4124** Sand White
art. **01-4125** Sand Coffee
art. **01-4126** Sand Black
art. **01-4127** Matt Gold
art. **01-4128** Silver Coffee
art. **01-4129** Foggy Nickel

Led type	COB LED 1 pc x 6W
Power	6,2W
Input	220V-240V, 50/60Hz
Color temperature	2700K
Lumen source	634 lm
Lumen system	481 lm
Optic	24°
CRI	≥90
Not dimmable	

CE IP20

3000K Models

H 400mm

art. **01-4062** Sand White
art. **01-4063** Sand Coffee
art. **01-4064** Sand Black
art. **01-4065** Matt Gold
art. **01-4066** Silver Coffee
art. **01-4067** Foggy Nickel

H 600mm

art. **01-4074** Sand White
art. **01-4075** Sand Coffee
art. **01-4076** Sand Black
art. **01-4077** Matt Gold
art. **01-4078** Silver Coffee
art. **01-4079** Foggy Nickel

H 800mm

art. **01-4118** Sand White
art. **01-4119** Sand Coffee
art. **01-4120** Sand Black
art. **01-4121** Matt Gold
art. **01-4122** Silver Coffee
art. **01-4123** Foggy Nickel

Led type	COB LED 1 pc x 6W
Power	6,2W
Input	220V-240V, 50/60Hz
Color temperature	3000K
Lumen source	662 lm
Lumen system	495 lm
Optic	24°
CRI	≥90
Not dimmable	

CE IP20

Multiple pendants can be assembled with one of the canopy options listed on pages 785-787.
Mehrere Pendelleuchten können mit einer der auf den Seiten 785–787 aufgeführten Baldachinoptionen zusammengebaut werden.
Plusieurs suspensions peuvent être assemblées avec l'une des options de verrière répertoriées aux pages 785 à 787.
Se pueden ensamblar varios colgantes con una de las opciones de dosel que se enumeran en las páginas 785 a 787.



Create your own composition

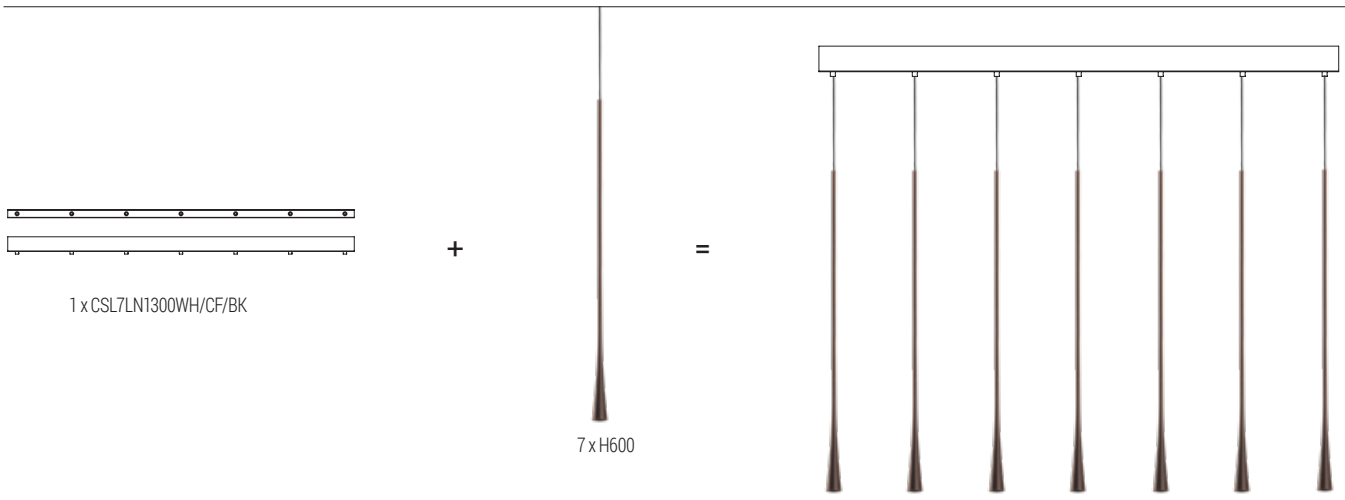
Multiple pendants can be assembled with one of the canopy options listed on pages 785-787.
Mehrere Pendelleuchten können mit einer der auf den Seiten 785–787 aufgeführten Baldachinoptionen zusammengebaut werden.
Plusieurs suspensions peuvent être assemblées avec l'une des options de verrière répertoriées aux pages 785 à 787.
Se pueden ensamblar varios colgantes con una de las opciones de dosel que se enumeran en las páginas 785 a 787.



1 x CSL5RD355WH/CF/BK

4 x H600

1 x H 800

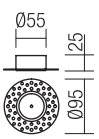


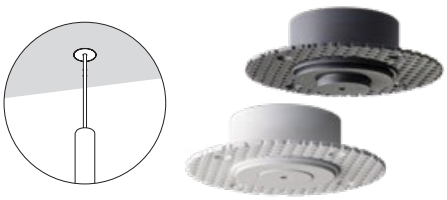
1 x CSL7LN1300WH/CF/BK

7 x H600

Trimless canopy

art. **CT1 MWH** Sand White
art. **CT1 MBK** Sand Black





Metal accessories painted in sand white or sand black for installing the suspensions in trimless version. Maximum diameter of cable access hole 4,5 mm.

Metallzubehör in Sandweiß oder Sandschwarz zur Montage der Pendelleuchten in der randlosen Ausführung. Maximaler Durchmesser der Kabeldurchführung: 4,5 mm.

Accessoires métalliques peints en blanc sable ou noir sable pour l'installation des suspensions en version sans garniture. Diamètre maximal du trou de passage des câbles : 4,5 mm.

Accesorios metálicos pintados en blanco arena o negro arena para la instalación de las suspensiones en versión sin marco. Diámetro máximo del orificio de acceso para cables: 4,5 mm.


Tycon
H
Gaber

info__

Suspensions for interior with direct/indirect light dispersion equipped with one COB LED and SMD LEDs, structure in aluminum and metal available in several versions: painted in sand white and decorative ring with aluminum finishing, painted in sand black with decorative ring anodised in satin gold or anodised brown with decorative ring painted in brown.
Satin acrylic diffusers.

Innenraum-Pendelleuchten mit direkter/indirekter Lichtstreuung, ausgestattet mit einem COB-LED und SMD-LEDs, Aluminium- und Metallstruktur, erhältlich in folgenden Ausführungen: mattweiß lackiert mit Deko-Ring in Aluminiumoptik, matt schwarz lackiert mit Deko-Ring in mattgold eloxiert oder braun eloxiert mit Deko-Ring in braun lackiert.
Disperser aus satiniertem Acryl.

Suspensions pour intérieur à dispersion directe/indirecte de la lumière équipées d'une LED COB et de LED SMD, structure en aluminium et métal disponible dans les variantes suivantes: peinte en blanc mat avec anneau décoratif en aluminium, peinte en noir mat avec anneau décoratif anodisé en or mat ou anodisée en brun avec anneau décoratif peint en brun.
Diffuseurs en acrylique blanc satiné.

Colgantes para interiores con difusión directa/indirecta de la luz, provistos de un LED COB y LEDs SMD, estructura de aluminio y metal disponible en las siguientes variantes: pintada de blanco mate con anillo decorativo acabado en aluminio, pintada de negro mate con anillo decorativo anodizado oro mate o anodizada marrón con anillo decorativo pintado marrón.
Difusores de acrílico blanco satinado.

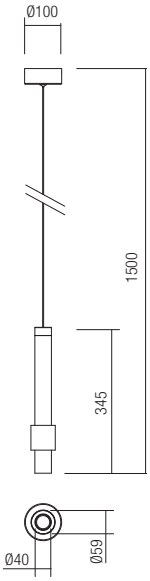
Sospensioni per interni ad emissione luminosa diretta/indiretta equipaggiate con LED COB e SMD LED, struttura in alluminio e metallo disponibile nelle seguenti varianti: verniciata bianco opaco con anello decorativo finitura alluminio, verniciata nero opaco con anello decorativo anodizzato oro opaco oppure anodizzata marrone con anello decorativo verniciato marrone.
Diffusori in acrilico satinato.

Suspensii pentru interior cu dispersie directă/indirectă a luminii echipate cu un LED COB și LED-uri SMD, structură din aluminiu și metal disponibilă în următoarele variante: vopsită alb mat cu inel decorativ finisat aluminiu, vopsită negru mat cu inel decorativ anodizat aur mat sau anodizată maro cu inel decorativ vopsit maro.
Dispersoare din acril alb satinat.



Sand White | Anodised Brown | Sand Black

art. **01-1992** Sand White
art. **01-1993** Anodised Brown
art. **01-1994** Sand Black



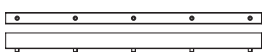


Led type	COB LED 1 pcs x 5W+ SMD LED 2835 5 pcs x 0,2W
Power	6W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	528 lm
Lumen system	402 lm
Optic	36°
CRI	90
Not dimmable	

CE IP20

Create your own composition

Multiple pendants can be assembled with one of the canopy options listed on pages 785-787.
Mehrere Pendelleuchten können mit einer der auf den Seiten 785–787 aufgeführten Baldachinoptionen zusammengebaut werden.
Plusieurs suspensions peuvent être assemblées avec l'une des options de verrière répertoriées aux pages 785 à 787.
Se pueden ensamblar varios colgantes con una de las opciones de dosel que se enumeran en las páginas 785 a 787.



1 x CSL5LN900WH/CF/BK

+



2 x 01-1993

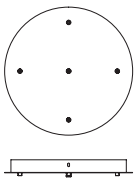
+



3 x 01-1992

=





1 x CSL5RD355WH/CF/BK

+



5 x 01-1994

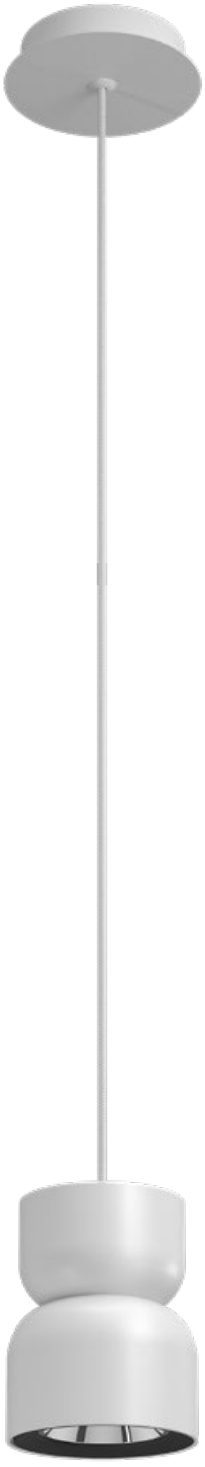
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Yona







info__

Suspensions for interior with direct/indirect light dispersion, equipped with one COB LED and SMD LEDs, structure in aluminum and metal painted in sand white, sand black or matt gold, chromed aluminum reflector and trasparent diffuser in the lower part, opal acrylic diffuser in upper part.

Innenraum-Pendelleuchten mit direkter/indirekter Lichtstreuung, ausgestattet mit einem COB-LED und SMD-LEDs, Struktur aus Aluminium und mattweiß, mattschwarz oder mattgold lackiertem Metall, Reflektor aus verchromtem Aluminium und Disperser aus transparentem Polycarbonat im unteren Bereich, Disperser aus opalem Acryl im oberen Bereich.

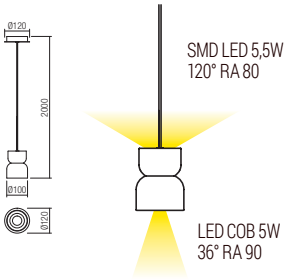
Suspensions pour intérieur à diffusion directe/indirecte de la lumière, équipées d'une LED COB et de LED SMD, structure en aluminium et métal peint en blanc mat, noir mat ou doré mat, réflecteur en aluminium chromé et diffuseur en polycarbonate transparent dans la partie inférieure, diffuseur en acrylique opale dans la partie supérieure.

Colgantes para interiores con difusión directa/indirecta de la luz, provistos de un LED COB y LEDs SMD, estructura de aluminio y metal pintado de blanco mate, negro mate u oro mate, reflector de aluminio cromado y difusor de policarbonato transparente en la parte inferior, difusor de acrílico ópalo en la parte superior.

Sospensioni per interni ad emissione luminosa diretta/indiretta, equipaggiate con LED COB e SMD LED, struttura in alluminio e metallo verniciata bianco opaco, nero opaco o oro opaco, dotate di riflettore in alluminio cromato e diffusore in policarbonato trasparente nella parte inferiore, diffusore in acrilico opale nella parte superiore.

Suspensii pentru interior cu dispersie directă/indirectă a luminii, echipate cu un LED COB și led-uri SMD, structură din aluminiu și metal vopsit alb mat, negru mat sau auriu mat, reflector din aluminiu cromat și dispersor din policarbonat transparent in partea de jos, dispersor din acril opal în partea de sus.

art. **01-2684** Sand White
art. **01-2685** Sand Black
art. **01-2702** Matt Gold





Led type	BRIDGELUX COB LED 1 pcs x 5W + OSRAM SMD LED 20pcs x 0,27W
Power	5W +5,5W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	COB 567 lm + SMD 607 lm
Lumen system	COB 400 lm + SMD 395 lm
Optic	36° -120°
CRI	COB RA 90 / SMD RA 80
Not dimmable	

CE IP20



Obo




FLYER
FLYER
MOUNTAIN



info__

**Suspensions for interior equipped with SMD LED, structure and diffuser in aluminum painted in sand white, sand coffee or sand black.
Versions with sand black aluminum structure and diffuser in aluminum finished in brushed brass or rose gold.**

Innenpendelleuchten mit SMD-LEDs, Struktur und Disperser aus Aluminium, mattweiß, mattbraun oder mattschwarz lackiert.
Ausführungen mit Struktur aus mattschwarz lackiertem Aluminium und Disperser aus Aluminium mit gebürsteter Messing- oder Roségold-Oberfläche.

Suspensions pour intérieur équipées de LED SMD, structure et diffuseur en aluminium peint en blanc mat, brun mat ou noir mat.
Versions avec structure en aluminium peint en noir mat et diffuseur en aluminium fini laiton brossé ou or rose.

Colgantes para interiores provistos de LED SMD, estructura y difusor de aluminio, pintados de blanco mate, marrón mate o negro mate.
Versiones con estructura de aluminio pintada de negro mate y difusor de aluminio acabado en latón cepillado u oro rosado.

Sospensioni per interni equipaggiate con LED SMD, struttura e diffusore in aluminio verniciati bianco opaco, caffe opaco, nero opaco.
Versioni con struttura in aluminio verniciato nero opaco e diffusore in aluminio finitura ottone spazzolato o oro rosa.

Suspensii pentru interior echipate cu LED SMD, structură și dispersor din aluminiu vopsite alb mat, maro mat sau negru mat.
Versiuni cu structură din aluminiu vopsită negru mat și dispersor din aluminiu finisat alamă periată sau aur roz.



art. **01-1832** Sand White
art. **01-2357** Brushed Brass
art. **01-2358** Rose Gold
art. **01-1833** Sand Coffee
art. **01-1834** Sand Black



Led type	SMD LED BRIDGELUX 5050, 1 pc x 4,5W
Power	4,5W
Input	220V-240V, 50/60Hz
Color temperature	3000K
Lumen source	405 lm
Lumen system	270 lm
Optic	38°
CRI	≥90
Not dimmable	

CE IP20

art. **01-2804** Sand White
art. **01-2805** Rose Gold
art. **01-2806** Brushed Brass
art. **01-2807** Sand Coffee
art. **01-2808** Sand Black



Led type	BRIDGELUX COB LED 1 pc x 8,5W
Power	8,5W
Input	220V-240V, 50/60Hz
Color temperature	3000K
Lumen source	679 lm
Lumen system	410 lm
Optic	36°
CRI	≥90
Not dimmable	

CE IP20

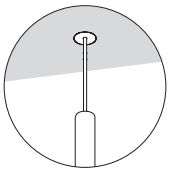


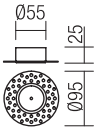
Rose Gold

Sand Coffee

Trimless canopy

art. **CT1 MWH** Sand White
art. **CT1 MBK** Sand Black







Metal accessories painted in sand white or sand black for installing the suspensions in trimless version.
Maximum diameter of cable access hole 4,5 mm.

Metallzubehör in Sandweiß oder Sandschwarz lackiert zur Montage der Pendelleuchten in der randlosen Ausführung.
Maximaler Durchmesser der Kabeldurchführung: 4,5 mm.

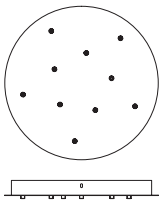
Accessoires métalliques peints en blanc sable ou noir sable pour l'installation des suspensions en version sans garniture.
Diamètre maximal du trou d'accès aux câbles : 4,5 mm.

Accesorios metálicos pintados en blanco arena o negro arena para la instalación de las suspensiones en versión sin marco.
Diámetro máximo del orificio de acceso del cable: 4,5 mm.

Obo

Create your own composition

Multiple pendants can be assembled with one of the canopy options listed on pages 785-787.
Mehrere Pendelleuchten können mit einer der auf den Seiten 785–787 aufgeführten Baldachinoptionen zusammengebaut werden.
Plusieurs suspensions peuvent être assemblées avec l'une des options de verrière répertoriées aux pages 785 à 787.
Se pueden ensamblar varios colgantes con una de las opciones de dosel que se enumeran en las páginas 785 a 787.



1 x CSL10RD405WH/CF/BK

+



5 pcs Sand Cofffee

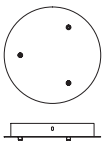
+



5 pcs x Sand Black

=





1 x CSL3RD255WH/CF/BK

+



3 pcs Sand White

=



Aoba



info__

Suspensions for interior with direct/indirect light dispersion, equipped with one COB LED and SMD LEDs, structure in aluminum and metal painted in sand white, sand black or with anodised brass gold finishing, satin acrylic diffusers.

Innenraum-Pendelleuchten mit direkter/indirekter Lichtstreuung, ausgestattet mit einem COB-LED und SMD-LEDs, Struktur aus Aluminium und mattweiß lackiertem Metall, matt schwarz oder mit gold eloxierter Messingoberfläche, Disperser aus satiniertem weißem Acryl.

Suspensions pour intérieur à diffusion directe/indirecte de la lumière, équipées d'une LED COB et de LED SMD, structure en aluminium et métal peint en blanc mat, noir mat ou avec finition laiton anodisé doré, diffuseurs en acrylique blanc satiné.

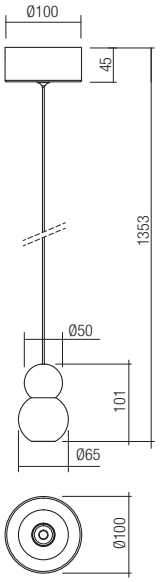
Colgantes para interiores con difusión directa/indirecta de la luz, provistos de un LED COB y LEDs SMD, estructura de aluminio y metal pintado de blanco mate, negro mate o con acabado de latón anodizado oro, difusores de acrílico blanco satinado.

Sospensioni per interni ad emissione luminosa diretta/indiretta, equipaggiate con LED COB e SMD LED, struttura in alluminio e metallo verniciata bianco opaco, nero opaco o con finitura ottone anodizzato oro, diffusori in acrilico satinato.

Suspensii pentru interior cu dispersie directă/indirectă a luminii, echipate cu un LED COB și LED-uri SMD, structură din aluminiu și metal vopsit alb mat, negru mat sau cu finisaj alamă anodizată aur, dispersoare din acril alb satinat.



art. **01-2692** Sand White
art. **01-2693** Anodised Brass Gold
art. **01-2694** Sand Black



Led type	COB LED 1 pcs x 5W+ SMD LED 2835 12 pcs x 0,25W
Power	8W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	851 lm
Lumen system	518 lm
Optic	36°/120°
CRI	≥90
Not dimmable	

CE IP20

Multiple pendants can be assembled with one of the canopy options listed on pages 785-787.
Mehrere Pendelleuchten können mit einer der auf den Seiten 785–787 aufgeführten Baldachinoptionen zusammengebaut werden.
Plusieurs suspensions peuvent être assemblées avec l'une des options de verrière répertoriées aux pages 785 à 787.
Se pueden ensamblar varios colgantes con una de las opciones de dosel que se enumeran en las páginas 785 a 787.



Sand Black

Sand White

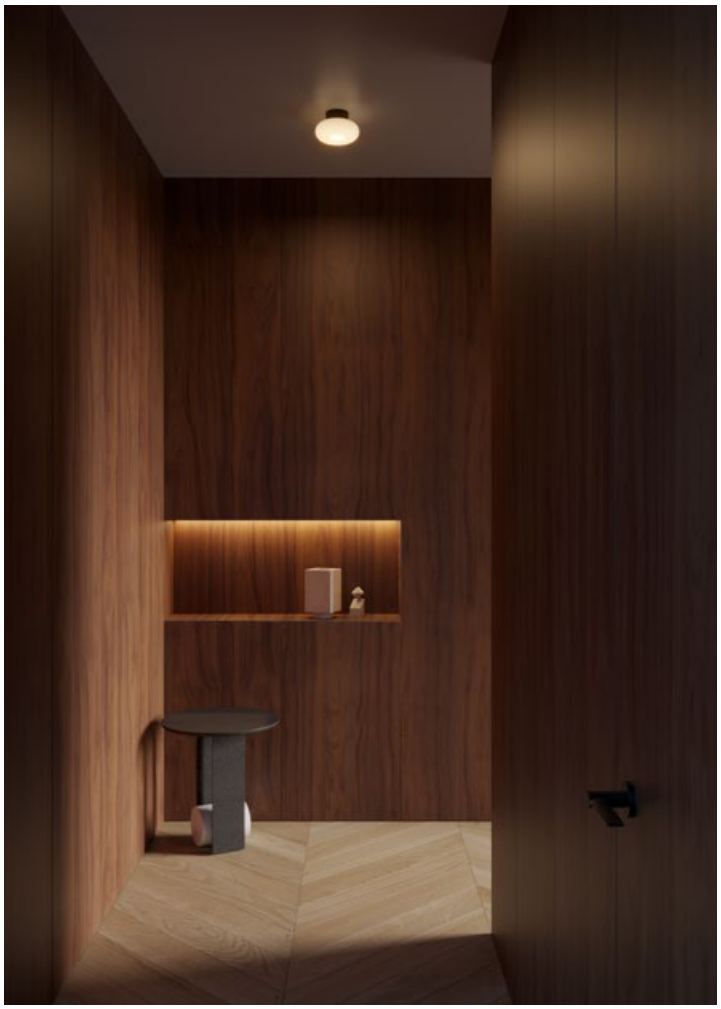
Anodised Brass Gold



Ethos









info__

Light fitings for indoor equipped with SMD LEDS, with the possibility of changing the color temperature to 2700K or 3000K, dimmable.
Extruded aluminum structure painted in matt black, opal white blown glass diffuser.
Wall lamp is provided with touch switch ON/OFF and touch dimmer for adjusting the light intensity.

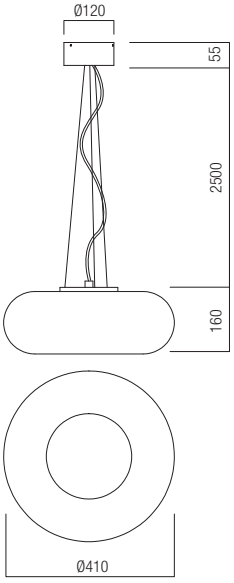
Innenleuchten mit SMD-LEDs, mit einstellbarer Farbtemperatur 2700K oder 3000K, dimmbar.
Struktur aus schwarz matt lackiertem stranggepresstem Aluminium, Disperser aus opalweißem mundgeblasenem Glas.
Die Wandleuchte ist mit einem ON/OFF-Touch-Schalter (mit Berührungssensor) und einem Touch-Dimmer zur Regulierung der Lichtintensität ausgestattet.

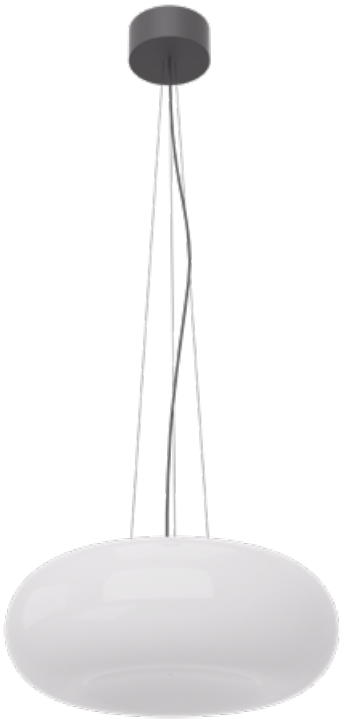
Luminaires d'intérieur équipés de LED SMD, avec possibilité de changer la température de couleur 2700K ou 3000K, à intensité variable.
Structure en aluminium extrudé peint en noir mat, diffuseur en verre soufflé blanc opale.
L'applique est équipée d'un interrupteur tactile (avec capteur tactile) ON/OFF et d'un variateur tactile pour régler l'intensité lumineuse.

Luminarias para interiores provistas de LEDs SMD, con posibilidad de cambiar la temperatura del color 2700K o 3000K y función de atenuación de la intensidad lumínica.
Estructura de aluminio extruido, pintada de negro mate, difusor de vidrio soplado blanco ópalo.
El aplique está provisto de apagador touch (con sensor táctil) ON/OFF y dimmer (regulador) táctil para atenuar la intensidad de la luz.

Apparecchi per interni dotati di SMD LED, con la possibilità di cambiare la temperatura colore a 2700K o 3000K, dimmerabili.
Struttura in alluminio estruso verniciato nero opaco, diffusore in vetro soffiato bianco opalino.
La lampada da parete è dotata di interruttore touch ON/OFF e dimmer touch per la regolazione dell'intensità luminosa.

Corpuri de iluminat pentru interior echipate cu LED-uri SMD, cu posibilitatea de schimbare a temperaturii de culoare 2700K sau 3000K, dimabile.
Structură din aluminiu extrudat vopsită negru mat, dispersor din sticlă suflată alb opal.
Aplica este dotată cu întrerupător touch (cu senzor de atingere) ON/OFF și touch dimmer pentru reglarea intensității luminii.

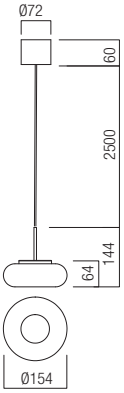




art. **01-4677** Sand Black TRIAC

Led type	SMD LED 2835 90 pcs x 0,32W, 2700K + 90 pcs x 0,32W, 3000K
Power	29W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/ 3000K
Lumen source	2700K: 2328 lm 3000K: 2526 lm
Lumen system	2700K:1629lm 3000K: 1768 lm
CRI	≥90
Dimmable TRIAC	

CE IP20





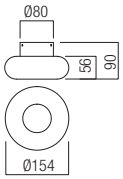
art. **01-4676** Sand Black TRIAC

Led type	SMD LED 2835 39 pcs x 0,22W, 2700K + 39 pcs x 0,22W, 3000K
Power	9W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/ 3000K
Lumen source	2700K: 851 lm 3000K: 899 lm
Lumen system	2700K: 646 lm 3000K: 668 lm
CRI	≥90
Dimmable TRIAC	

CE IP20







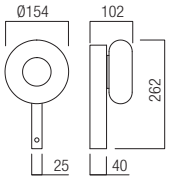
art. **01-4563** Sand Black

TRIAC

Led type	SMD LED 2835 39 pcs x 0,22W, 2700K + 39 pcs x 0,22W, 3000K
Power	9W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/ 3000K
Lumen source	2700K: 851 lm 3000K: 899 lm
Lumen system	2700K: 646 lm 3000K: 668 lm
CRI	≥90
Dimmable TRIAC	

CE IP20



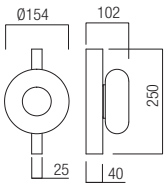


art. **01-4561** Sand Black

Led type	SMD LED 2835 39 pcs x 0,22W, 2700K + 39 pcs x 0,22W, 3000K
Power	9W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/ 3000K
Lumen source	2700K: 851 lm 3000K: 899 lm
Lumen system	2700K: 646 lm 3000K: 668 lm
CRI	≥90
Stepless dimmable	

CE IP20





art. **01-4562** Sand Black

TRIAC

Led type	SMD LED 2835 39 pcs x 0,22W, 2700K + 39 pcs x 0,22W, 3000K
Power	9W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/ 3000K
Lumen source	2700K: 851 lm 3000K: 899 lm
Lumen system	2700K: 646 lm 3000K: 668 lm
CRI	≥90
Dimmable TRIAC	

CE IP20

Opale



info__

**Light fixtures for indoor protected against humidity, equipped with SMD LEDs, TRIAC dimmable.
Die cast aluminum structure painted in sand white or sand black, opal white blown glass diffusers.**

Feuchtraumleuchten für Innenräume, ausgestattet mit SMD-LEDs, TRIAC-dimmbar.
Gehäuse aus mattweiß oder mattschwarz lackiertem Aluminiumdruckguss, Disperser aus opalweißem mundgeblasenem Glas.

Luminaires d'intérieur protégés contre l'humidité, équipés de LED SMD, à intensité variable TRIAC.
Structure en aluminium moulé sous pression, peint en blanc mat ou noir mat, diffuseurs en verre soufflé blanc opale.

Luminarias para interiores con protección contra la humedad, provistas de LEDs SMD, regulables TRIAC.
Estructura de aluminio fundido a presión, pintada de blanco mate o negro mate, difusores de vidrio soplado blanco ópalo.

Apparecchi per interni protetti contro l'umidità, dotati di LED SMD, dimmerabili TRIAC.
Struttura in alluminio pressofuso verniciato bianco opaco o nero opaco, diffusori in vetro soffiato bianco opalino.

Corpuri de iluminat pentru interior cu protecţie la umiditate, echipate cu LED-uri SMD, dimabile TRIAC.
Structură din aluminiu turnat sub presiune vopsită alb mat sau negru mat, dispersoare din sticlă suflată alb opal.



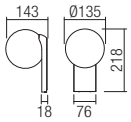


2700K

art. **01-4376** Sand White
art. **01-4377** Sand Black

3000K

art. **01-4378** Sand White
art. **01-4379** Sand Black



TRIAC

Led type	SMD LED 2835 BRIDGELUX 39 pcs x 0.24W	
Power	9,5W	
Input	220-240V, 50/60Hz	
Color temperature	2700K	3000K
Lumen source	1140 lm	1160 lm
Lumen system	989 lm Sand White 841 lm Sand Black	995 lm Sand White 845 lm Sand Black
CRI	≥90	
Dimmable TRIAC	✓	

CE IP44

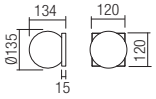


2700K

art. **01-4380** Sand White
art. **01-4381** Sand Black

3000K

art. **01-4382** Sand White
art. **01-4383** Sand Black



TRIAC

Led type	SMD LED 2835 BRIDGELUX 39 pcs x 0.3W	
Power	12W	
Input	220-240V, 50/60Hz	
Color temperature	2700K	3000K
Lumen source	1410 lm	1440 lm
Lumen system	1200 lm Sand White 1078 lm Sand Black	1206 lm Sand White 1085 lm Sand Black
CRI	≥90	
Dimmable TRIAC	✓	

CE IP44

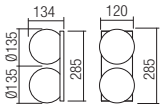


2700K

art. **01-4384** Sand White
art. **01-4385** Sand Black

3000K

art. **01-4386** Sand White
art. **01-4387** Sand Black



TRIAC

Led type	SMD LED 2835 BRIDGELUX 78 pcs x 0.3W	
Power	24W	
Input	220-240V, 50/60Hz	
Color temperature	2700K	3000K
Lumen source	2820 lm	2880 lm
Lumen system	2400 lm Sand White 2155 lm Sand Black	2412 lm Sand White 2170 lm Sand Black
CRI	≥90	
Dimmable TRIAC	✓	

CE IP44



Lumien







info__

Light fixtures for indoor equipped with SMD LEDs, with the possibility of changing the color temperature 2700K and 3000K.
Metal structure painted in sand white, matt gold or sand black, opal white blown glass diffusers.

Innenleuchten mit SMD-LEDs, mit der Möglichkeit, die Farbtemperatur zwischen 2700K und 3000K zu ändern.
Struktur aus mattweiß, mattgold oder mattschwarz lackiertem Metall, Disperser aus opalweißem mundgeblasenem Glas.

Luminaires d'intérieur équipés de LED SMD, avec possibilité de changer la température de couleur entre 2700K et 3000K.
Structure en métal peint en blanc mat, doré mat ou noir mat, diffuseurs en verre soufflé blanc opale.

Luminarias para interiores provistas de LEDs SMD, con posibilidad de cambiar la temperatura del color 2700K y 3000K.
Estructura de metal pintada de blanco mate, oro mate o negro mate, difusores de vidrio soplado blanco ópalo.

Apparecchi per interni dotati di LED SMD, con possibilità di cambiare la temperatura colore 2700K e 3000K.
Struttura in metallo verniciato bianco opaco, oro opaco o nero opaco, diffusori in vetro soffiato bianco opalino.

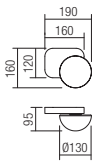
Corpuri de iluminat pentru interior echipate cu LED-uri SMD, cu posibilitatea de schimbare a temperaturii de culoare 2700K și 3000K.
Structură din metal vopsită alb mat, auriu mat sau negru mat, dispersoare din sticlă suflată alb opal.



CCT 2700K/3000K

art. **01-4322** Sand White
art. **01-4323** Matt Gold
art. **01-4324** Sand Black



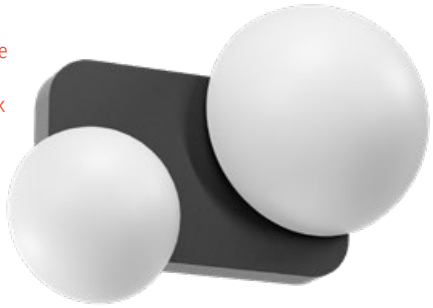


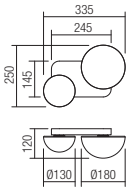
Led type	SMD LED 2835 LUMILEDS 24 pcs x 0,29W 2700K + 24 pcs x 0,29W 3000K
Power	7W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/ 3000K
Lumen source Lumen system	2700K: 684 lm 3000K: 718 lm 2700K: 339lm 3000K: 366 lm
CRI	≥90
Not dimmable	

CE IP20

CCT 2700K/3000K

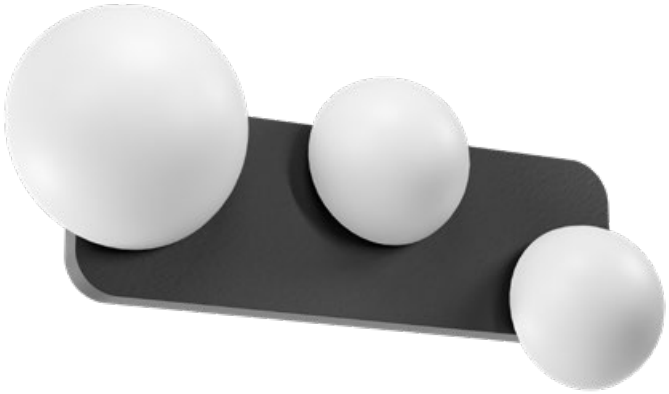
art. **01-4325** Sand White
art. **01-4326** Matt Gold
art. **01-4327** Sand Black





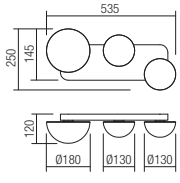
Led type	SMD LED 2835 LUMILEDS 48 pcs x 0,27W 2700K + 48 pcs x 0,27W 3000K
Power	13,4W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/ 3000K
Lumen source Lumen system	2700K: 1365 lm 3000K: 1447 lm 2700K: 626 lm 3000K: 676 lm
CRI	≥90
Not dimmable	

CE IP20



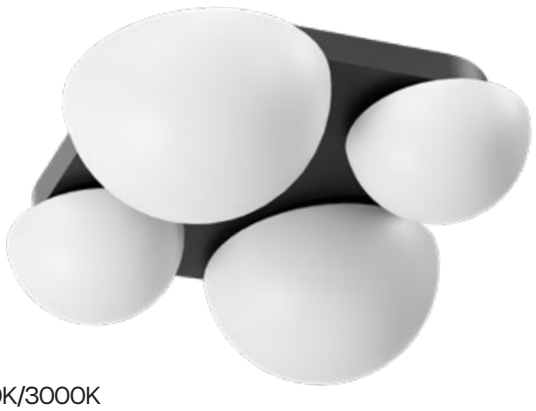
CCT 2700K/3000K

art. **01-4328** Sand White
art. **01-4329** Matt Gold
art. **01-4330** Sand Black



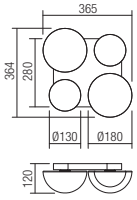
Led type	SMD LED 2835 LUMILEDS 72 pcs x 0,25W 2700K + 72 pcs x 0,25W 3000K
Power	18W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/ 3000K
Lumen source Lumen system	2700K: 1902 lm 3000K: 2035 lm 2700K:907 lm 3000K: 961 lm
CRI	≥90
Not dimmable	

CE IP20



CCT 2700K/3000K

art. **01-4331** Sand White
art. **01-4332** Matt Gold
art. **01-4333** Sand Black



Led type	SMD LED 2835 LUMILEDS 96 pcs x 0,27W 2700K + 96 pcs x 0,27W 3000K
Power	26W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/ 3000K
Lumen source Lumen system	2700K: 2440 lm 3000K: 2586 lm 2700K:1226 lm 3000K: 1299 lm
CRI	≥90
Not dimmable	

CE IP20



Solera



info__

Light fixtures for interior, equipped with SMD LEDs, with the possibility of selecting the color temperature of the light, metal and aluminum structure electrostatically painted in sand black color, two blown glass diffusers, smoky shaded in exterior and opal white in interior.

Innenleuchten mit SMD-LEDs, wählbarer Lichttemperatur, Metallstruktur und elektrostatisch beschichtetem Aluminium in mattem Schwarz, zwei Disperser aus mundgeblasenem Glas, außen grau schattiert und innen opalweiß.

Luminaires d'intérieur équipés de LED SMD, avec possibilité de sélectionner la température de couleur de la lumière, structure en métal et aluminium peint par électrostatique en noir mat, deux diffuseurs en verre soufflé, fumé dégradé à l'extérieur et blanc opale à l'intérieur.

Luminarias para interiores, provistos de LEDs SMD, con posibilidad de elección de la temperatura del color de la luz, estructura de metal y aluminio pintada en campo electrostático de color negro mate, dos difusores de vidrio soplado, polarizado en degradé al exterior y blanco ópalo al interior.

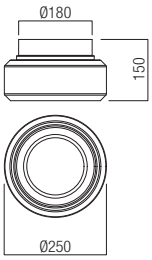
Apparecchi per interni, equipaggiati con LED SMD, con possibilità di selezionare la temperatura colore della luce, struttura in metallo e alluminio verniciata a polveri colore nero opaco, due diffusori in vetro soffiato, sfumato fumè all'esterno e bianco opale all'interno.

Corpuri de iluminat pentru interior, echipate cu LED-uri SMD, cu posibilitate de selectare a temperaturii de culoare a luminii, structură din metal și aluminiu vopsită în câmp electrostatic în culoare negru mat, doua dispersoare din sticlă suflată, fumuriu degrade la exterior și alb opal la interior.



art. **01-3588** Smokey/Opal



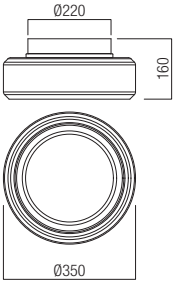


Led type	2835 SMD LED 36 pcs x 0,5W 3000K, 36 pcs x 0,5W 4000K
Power	18W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	3000K: 1257 lm 4000K: 1318 lm
Lumen system	3000K: 676 lm 4000K: 711 lm
CRI	94
Not dimmable	

CE IP20

art. **01-3589** Smokey/Opal



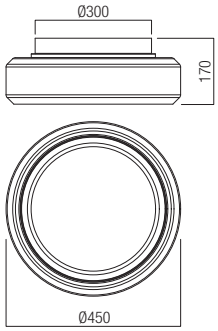


Led type	2835 SMD LED 60 pcs x 0,5W 3000K, 60 pcs x 0,5W 4000K
Power	24W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	3000K: 1731 lm 4000K: 1803 lm
Lumen system	3000K: 923 lm 4000K: 959 lm
CRI	94
Not dimmable	

CE IP20

art. **01-3590** Smokey/Opal

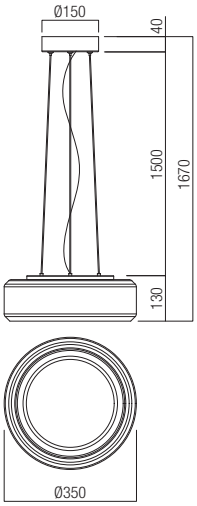




Led type	2835 SMD LED 72 pcs x 0,5W 3000K, 72 pcs x 0,5W 4000K
Power	36W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	3000K: 2347 lm 4000K: 2472 lm
Lumen system	3000K: 1691 lm 4000K: 1784 lm
CRI	94
Not dimmable	

CE IP20

art. **01-3591** Smokey/Opal

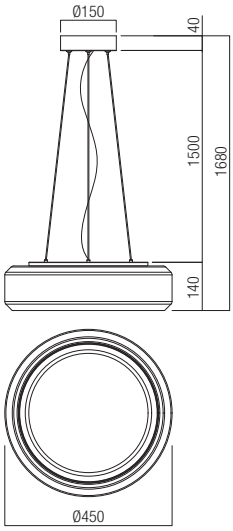


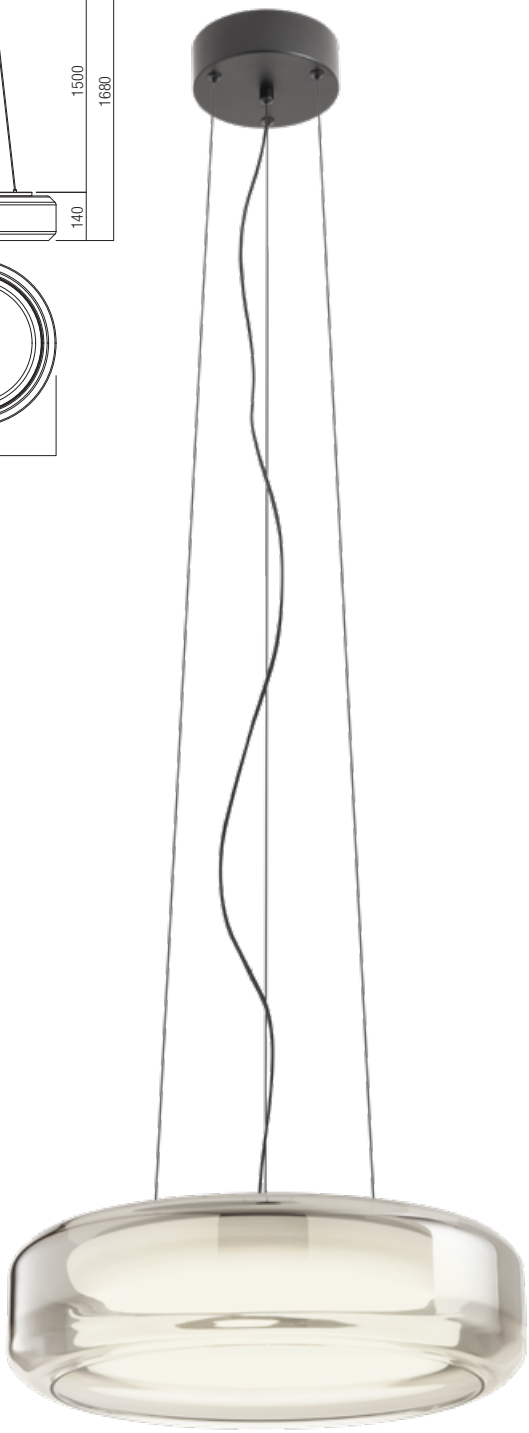


Led type	2835 SMD LED 60 pcs x 0,5W 3000K, 60 pcs x 0,5W 4000K
Power	24W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	3000K: 1731 lm 4000K: 1803 lm
Lumen system	3000K: 1008 lm 4000K: 1043 lm
CRI	94
Not dimmable	

CE IP20

art. **01-3592** Smokey/Opal





Led type	2835 SMD LED 72 pcs x 0,5W 3000K, 72 pcs x 0,5W 4000K
Power	36W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	3000K: 2347 lm 4000K: 2472 lm
Lumen system	3000K: 1689 lm 4000K: 1773 lm
CRI	94
Not dimmable	

CE IP20

Bilia







info

Series of light fixtures for interior equipped with LEDs, structure of metal or zinc alloy, finished in sand white, sand black, brass or chrome, opal glass diffusers.
Suspension kits for surface or recessed mounting, individual intermediate and terminal opal glass diffusers.
Modular assembling of light strings with variable lengths is possible, provided that power of the driver is considered - maximum 30W.

Serie von LED-Innenleuchten mit Metall- oder Zinkdruckgussgehäuse, erhältlich in mattweiß, mattschwarz, Messing oder Chrom, mit Opalglas-Lichtdisperser.
Aufhängesätze für Anbau- oder Einbauinstallation, einzelne Zwischen- oder Endlichtdisperser aus Opalglas.
Durch die modulare Anordnung in Reihen mit variablen Längen unter Berücksichtigung der Leistung des Treibers – maximal 30 W – lassen sich verschiedene Kombinationen realisieren.

Série de luminaires d'intérieur équipés de LED, avec structure en métal ou en zamak, disponibles en finitions blanc mat, noir mat, laiton ou chrome, avec diffuseurs en verre opale.
Kits de suspension pour montage en applique ou encastré, diffuseurs individuels intermédiaires ou d'extrémité en verre opale.
Différentes combinaisons peuvent être réalisées grâce à l'assemblage modulaire en séries de longueurs variables, en respectant la puissance du driver - maximum 30W.

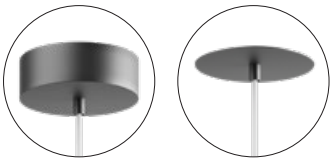
Serie de luminarias para interiores provistas de LEDs, con estructura de metal o zamak, disponibles en acabados de color blanco mate, negro mate, latón o cromo, con difusores de vidrio ópalo.
Juegos de colgado para montaje aplicado o empotrado, difusores individuales intermediarios o extremos de vidrio ópalo.
Son posibles varias combinaciones por el ensamblado modular en filas de longitudes variables respetando la potencia del driver - 30W máximo.

Serie di apparecchi per interni equipaggiati con LED, stuttura in metallo zama finitura bianco opaco, nero opaco, ottone o cromo, diffusori in vetro opalino.
Kit di sospensione per montaggio di superficie o ad incasso, diffusori individuali terminali e intermedi in vetro opale.
Sono possibili molteplici combinazioni di montaggio, rispettando la potenza del driver che può supportare combinazioni fino ad un massimo di 30W.

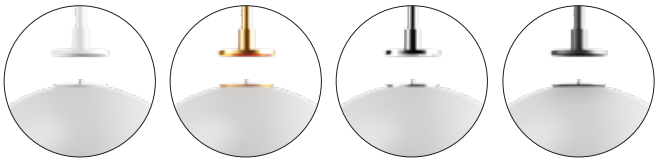
Serie de corpuri de iluminat pentru interior echipate cu LED-uri, cu structura din metal sau zamac, disponibile in finisaje alb mat, negru mat, alamă sau crom, cu dispersoare din sticlă opal.
Kituri de suspensie pentru montaj aplicat sau încastrat, dispersoare individuale intermediare sau de capăt din sticlă opal.
Se pot realiza diferite combinații prin asamblarea modulară în șiruri cu lungimi variabile respectând puterea driverului - maximum 30W.

HOW TO CREATE A SUPENSION

1· Decide type of suspension kit, surface or recessed.



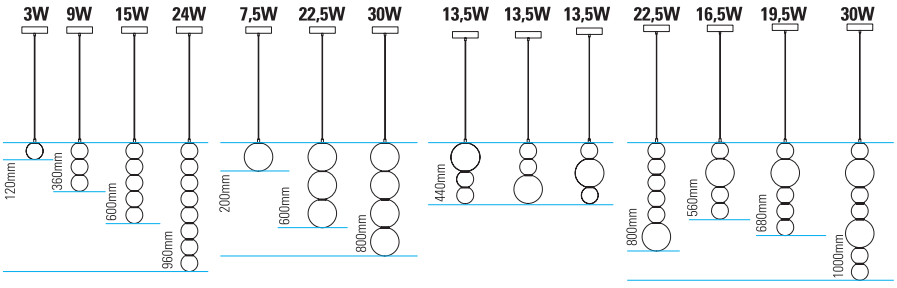
2· Choose your finish and the design of pendant (you can add the diffusers until maxim 30W).



Sand White | Brass | Chrome | Sand Black



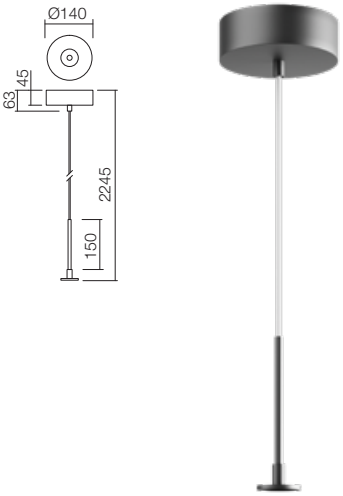
Some composition samples (no more than 30W)



SUSPENSION COMPONENTS

SURFACE SUSPENSION KIT
(Support max. 30W)

art **SKBS01SWH** Sand White
art **SKBS01BS** Brass
art **SKBS01CH** Chrome
art **SKBS01SBK** Sand Black

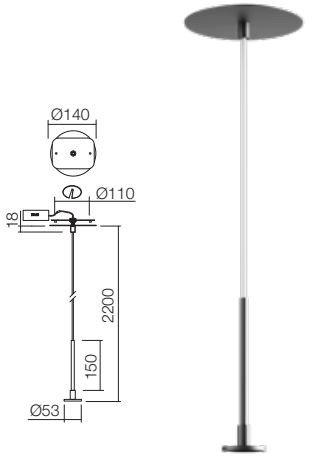


Power	MAX 30W
Input	220-240V, 50/60Hz
Dimmable 1-10V	

CE IP44

RECESSED SUSPENSION KIT
(Support max. 30W)

art **SKBR01SWH** Sand White
art **SKBR01BS** Brass
art **SKBR01CH** Chrome
art **SKBR01SBK** Sand Black



Power	MAX 30W
Input	220-240V, 50/60Hz
Dimmable 1-10V	

CE IP44

INTERMEDIATE DIFFUSER 3W

art **LSD01-2604SWH** Sand White
art **LSD01-2604BS** Brass
art **LSD01-2604CH** Chrome
art **LSD01-2604SBK** Sand Black



Led type	SMD LED 2835 36 pcs x 0,08W
Power	3W
Input	6V
Color temperature	3000 K
Lumen source	350 lm
Lumen system	260 lm
CRI	≥90
Dimmable 1-10V	

CE IP44

TERMINAL/SINGLE DIFFUSER 3W

art **LSS01-2604WH** Opal

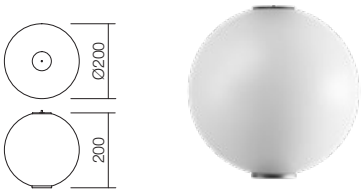


Led type	SMD LED 2835 36 pcs x 0,08W
Power	3W
Input	6V
Color temperature	3000 K
Lumen source	350 lm
Lumen system	260 lm
CRI	≥90
Dimmable 1-10V	

CE IP44

INTERMEDIATE DIFFUSER 7,5W

art **LSD01-2249SWH** Sand White
art **LSD01-2449BS** Brass
art **LSD01-2449CH** Chrome
art **LSD01-2449SBK** Sand Black

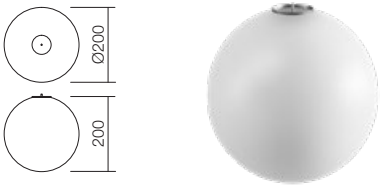


Led type	SMD LED 2835 90 pcs x 0,08W
Power	7,5W
Input	15V
Color temperature	3000K
Lumen source	1000 lm
Lumen system	750 lm
CRI	≥90
Dimmable 1-10V	

CE IP44

TERMINAL/SINGLE DIFFUSER 7,5W

art **LSS01-2449WH** Opal

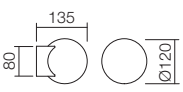


Led type	SMD LED 2835 90 pcs x 0,08W
Power	7,5W
Input	15V
Color temperature	3000K
Lumen source	1000 lm
Lumen system	750 lm
CRI	≥90
Dimmable 1-10V	

CE IP44

WALL/CEILING LAMP

art **01-2600** Sand White
art **01-2601** Brass
art **01-2602** Chrome
art **01-2603** Sand Black





Led type	SMD LED 2835 15 pcs x 0,33W
Power	5W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	450 lm
Lumen system	330 lm
CRI	≥90
Not dimmable	

CE IP44



Goji





info__

Indoor light fixtures equipped with SMD LEDs, metal and aluminum structure painted in matt gold or sand black, opal white blown glass diffusers. Suspension are TRIAC dimmable.

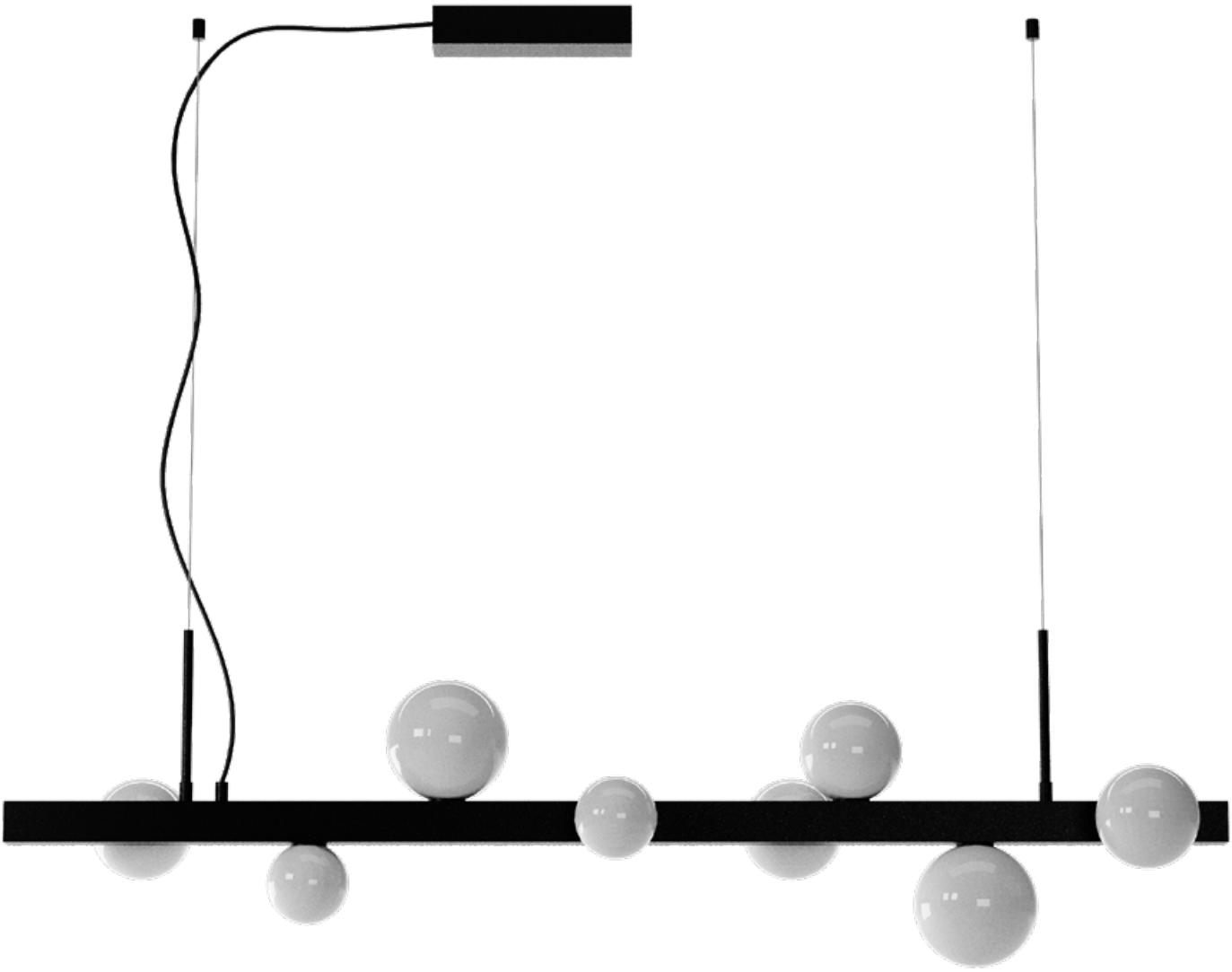
Innenleuchten mit SMD-LEDs, Metall- und Aluminiumgehäuse, mattgold oder mattschwarz lackiert, Disperser aus opalweißem mundgeblasenem Glas. Die Deckenleuchten sind TRIAC-dimmbar.

Luminaires d'intérieur équipés de LED SMD, structure en métal et aluminium peint en doré mat ou noir mat, diffuseurs en verre soufflé blanc opale. Lampe à suspension sont à intensité variable TRIAC.

Luminarias para interiores provistas de LEDs COB, estructura de metal y aluminio pintada de oro mate o negro mate, difusores de vidrio soplado ópalo. Lámpara colgante son del tipo regulable TRIAC.

Apparecchi per interni equipaggiati con SMD LED, struttura in metallo e alluminio verniciato oro opaco o nero opaco, diffusori in vetro soffiato opale. Le sospensioni sono dimmerabile TRIAC.

Corpuri de iluminat pentru interior echipate cu LED-uri SMD, structură din metal și aluminiu vopsită auriu mat sau negru mat, dispersoare din sticlă suflată alb opal. Suspensie sunt dimabile TRIAC.

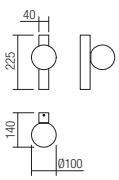




art. **01-4336** Matt Gold
art. **01-4337** Sand Black

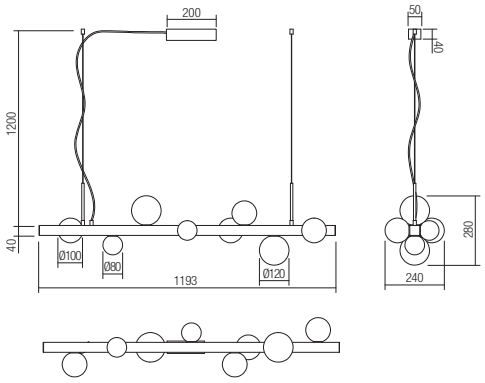
Led type	SMD LED 2835 12 pcs x 0,5W
Power	6,3W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	589 lm
Lumen system	336 lm
CRI	≥90
Not dimmable	

CE IP21



art. **01-4334** Matt Gold
art. **01-4335** Sand Black

TRIAC



Led type	SMD LED 2835 96 pcs x 0,46W
Power	47W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	4571 lm
Lumen system	2476 lm
CRI	≥90
Dimmable TRIAC	

CE IP21

Drop




VENETIAN CHIC
MILAN CHIC



info__

Indoor light fixtures equipped with SMD LEDs and central acrylic ornament, metal structure of chromed metal with transparent blown glass diffuser or metal painted in sand black with gradient smoky blown glass diffuser.

Beleuchtungsgeräte mit SMD-LEDs und Acryl-Zierelement in der Mitte, Chrom-Metallgehäuse mit Disperser aus transparentem mundgeblasenem Glas oder mattschwarz lackiertem Metall mit Disperser aus grauem mundgeblasenem Glas.

Luminaires pour intérieur équipées de LED SMD et d'un élément central décoratif en acrylique, structure en métal chromé avec diffuseur en verre soufflé transparent ou en métal peint noir mat avec diffuseur en verre soufflé fumé dégradé.

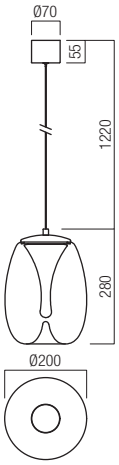
Lámparas para interiores provistos de LEDs SMD y adorno central de acrílico, estructura de metal cromado con difusor de vidrio soplado transparente o de metal pintado de negro mate con difusor de vidrio soplado polarizado en degradé.

Apparecchi per interni dotati di LED SMD e ornamento centrale in acrilico, struttura in metallo cromato con diffusore in vetro soffiato trasparente o in metallo verniciato nero opaco, diffusore in vetro soffiato sfumato fumè.

Corpuri de iluminat pentru interior echipate cu LED-uri SMD și ornament central din acril, structură din metal cromat cu dispersor din sticlă suflată transparentă sau din metal vopsit negru mat cu dispersor din sticlă suflată fumuriu degrade.



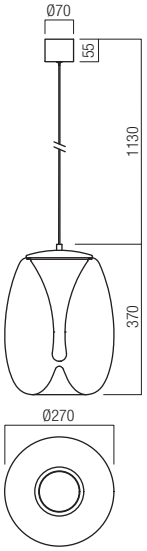
art. **01-3627** Crome/Transparent
art. **01-3628** Sand Black/Gradient Smoke



Led type	SMD LED 2835 30 pcs x 0,26W
Power	8W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	880 lm
Lumen system	560 lm
CRI	≥80
Not dimmable	

CE IP20

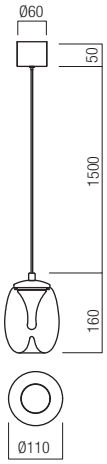
art. **01-3629** Crome/Transparent
art. **01-3630** Sand Black/Gradient Smoke



Led type	SMD LED 2835 60 pcs x 0,25W
Power	15W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1650 lm
Lumen system	1050 lm
CRI	≥80
Not dimmable	

CE IP20

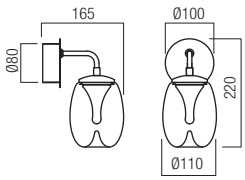
art. **01-3925** Crome/Transparent
art. **01-3926** Sand Black/Gradient Smoke



Led type	SMD LED 2835 24 pcs x 0,25W
Power	6W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	660 lm
Lumen system	420 lm
CRI	≥80
Not dimmable	

CE IP20

art. **01-3923** Crome/Transparent
art. **01-3924** Sand Black/Gradient Smoke



Led type	SMD LED 2835 24 pcs x 0,25W
Power	6W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	660 lm
Lumen system	420 lm
CRI	≥80
Not dimmable	

CE IP20

Multiple pendants can be assembled with one of the canopy options listed on pages 785-787.
Mehrere Pendelleuchten können mit einer der auf den Seiten 785–787 aufgeführten Baldachinoptionen zusammengebaut werden.
Plusieurs suspensions peuvent être assemblées avec l'une des options de verrière répertoriées aux pages 785 à 787.
Se pueden ensamblar varios colgantes con una de las opciones de dosel que se enumeran en las páginas 785 a 787.







Irides


12:40
CHANEL
New York







info__

Suspensions for interior equipped with one COB LED, structure of metal and aluminum painted in sand black, blown glass diffuser available in several versions: transparent, gradient smoke, gradient glossy coffee, opal white or with dichroic treatment.
The dichroic glass can change to different colors depending on the upper angle of the light and the position angle of the observer.

Innenraum-Pendelleuchten mit COB-LED, Metall- und Aluminiumgehäuse in mattschwarz lackiert, Disperser aus mundgeblasenem Glas in folgenden Ausführungen erhältlich: transparent, grau schattiert, glänzend braun schattiert, opalweiß oder mit dichroitischer Beschichtung.
Das dichroitische Glas kann je nach dem oberen Winkel des Lichts und dem Blickwinkel des Betrachters verschiedene Farben annehmen.

Suspensions pour intérieur équipées d'une LED COB, structure en métal et aluminium peint en noir mat, diffuseur en verre soufflé disponible dans les versions suivantes : transparent, fumé dégradé, brun brillant dégradé, blanc opale ou avec traitement dichroïque.
Le verre dichroïque peut changer de couleur en fonction de l'angle supérieur de la lumière et de l'angle de position de l'observateur.

Colgantes para interiores provistos de un LED COB, estructura de metal y aluminio pintada negro mate, difusor de vidrio soplado disponible en las siguiente versiones: transparente, polarizado degradé, marrón brillante degradé, blanco ópalo o con tratamiento dicroico.
El vidrio dicroico tiene la capacidad de cambiar de colores según el ángulo superior de la luz y el ángulo de posición del observador.

Sospensioni per interni equipaggiate con un LED COB, struttura in metallo e alluminio verniciata nero opaco, diffusore in vetro soffiato disponibile in diverse versioni: trasparente, sfumato fumè, sfumato caffè, bianco opale o con trattamento dicroico.
Il vetro dicroico può cambiare colore a seconda dell'angolo superiore della luce e dell'angolo di posizione dell'osservatore.



Suspensii pentru interior echipate cu un LED COB, structură din metal și aluminiu vopsită negru mat, dispersor din sticlă suflată disponibil în următoarele versiuni: transparent, fumuriu degrade, cafeniu lucios degrade, alb opal sau cu tratament dicroic.
Sticla dicroică se poate schimba în diferite culori în funcție de unghiul superior al luminii și unghiul de poziție al observatorului.

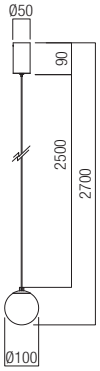
Multiple pendants can be assembled with one of the canopy options listed on pages 785-787.
Mehrere Pendelleuchten können mit einer der auf den Seiten 785–787 aufgeführten Baldachinoptionen zusammengebaut werden.
Plusieurs suspensions peuvent être assemblées avec l'une des options de verrière répertoriées aux pages 785 à 787.
Se pueden ensamblar varios colgantes con una de las opciones de dosel que se enumeran en las páginas 785 a 787.

2700K

art. **01-4080** Sand Black/Dicroic
art. **01-4085** Sand Black/Transparent
art. **01-4090** Sand Black/Gradient Smoke
art. **01-4095** Sand Black/Gradient Coffee

3000K

art. **01-3955** Sand Black/Dicroic
art. **01-3956** Sand Black/Transparent
art. **01-3961** Sand Black/Gradient Smoke
art. **01-3966** Sand Black/Gradient Coffee



Led type	CREE COB LED 1 pc x 3W
Power	3W
Input	220-240V, 50/60Hz
Color temperature	2700K or 3000K
Lumen source Lumen system	2700K: 232 lm 3000K: 226 lm 2700K: 199 lm 3000K: 209 lm
Optic	120°
CRI	≥98
Not dimmable	

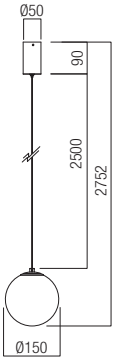
CE IP20

2700K

art. **01-4081** Sand Black/Dicroic
art. **01-4086** Sand Black/Transparent
art. **01-4091** Sand Black/Gradient Smoke
art. **01-4096** Sand Black/Gradient Coffee

3000K

art. **01-3593** Sand Black/Dicroic
art. **01-3957** Sand Black/Transparent
art. **01-3962** Sand Black/Gradient Smoke
art. **01-3967** Sand Black/Gradient Coffee



Led type	CREE COB LED 1 pc x 5W
Power	5W
Input	220-240V, 50/60Hz
Color temperature	2700K or 3000K
Lumen source Lumen system	2700K: 403 lm 3000K: 426 lm 2700K: 332 lm 3000K: 404 lm
Optic	120°
CRI	≥98
Not dimmable	

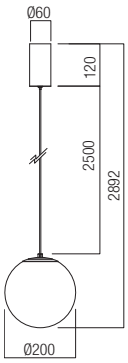
CE IP20

2700K

art. **01-4082** Sand Black/Dicroic
art. **01-4087** Sand Black/Transparent
art. **01-4092** Sand Black/Gradient Smoke
art. **01-4097** Sand Black/Gradient Coffee

3000K

art. **01-3594** Sand Black/Dicroic
art. **01-3958** Sand Black/Transparent
art. **01-3963** Sand Black/Gradient Smoke
art. **01-3968** Sand Black/Gradient Coffee



Led type	CREE COB LED 1 pc x 7W
Power	7W
Input	220-240V, 50/60Hz
Color temperature	2700K or 3000K
Lumen source Lumen system	2700K: 531 lm 3000K: 576 lm 2700K: 481 lm 3000K: 568 lm
Optic	120°
CRI	≥98
Not dimmable	

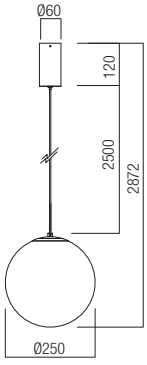
CE IP20

2700K

art. **01-4083** Sand Black/Dicroic
art. **01-4088** Sand Black/Transparent
art. **01-4093** Sand Black/Gradient Smoke
art. **01-4098** Sand Black/Gradient Coffee

3000K

art. **01-3595** Sand Black/Dicroic
art. **01-3959** Sand Black/Transparent
art. **01-3964** Sand Black/Gradient Smoke
art. **01-3969** Sand Black/Gradient Coffee



Led type	CREE COB LED 1 pc x 10W
Power	10W
Input	220-240V, 50/60Hz
Color temperature	2700K or 3000K
Lumen source Lumen system	2700K: 772 lm 3000K: 778 lm 2700K: 690 lm 3000K: 645 lm
Optic	120°
CRI	≥98
Not dimmable	

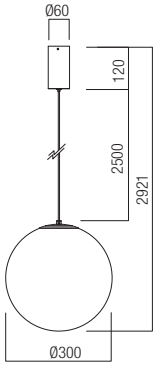
CE IP20

2700K

art. **01-4084** Sand Black/Dicroic
art. **01-4089** Sand Black/Transparent
art. **01-4094** Sand Black/Gradient Smoke
art. **01-4099** Sand Black/Gradient Coffee

3000K

art. **01-3596** Sand Black/Dicroic
art. **01-3960** Sand Black/Transparent
art. **01-3965** Sand Black/Gradient Smoke
art. **01-3970** Sand Black/Gradient Coffee



Led type	CREE COB LED 1 pc x 12W
Power	12W
Input	220-240V, 50/60Hz
Color temperature	2700K or 3000K
Lumen source Lumen system	2700K: 971 lm 3000K: 978 lm 2700K: 774 lm 3000K: 871 lm
Optic	120°
CRI	≥98
Not dimmable	

CE IP20



Dune









info

Indoor suspensions equipped with SMD and COB LEDs, TRIAC dimmable, with direct/ambient light distribution.
Extruded aluminum structure, finished in matt brass gold or painted in sand black, equipped with an opal white polycarbonate diffuser for direct light and three spheres of opal white or gradient smoke blown glass for ambient light.

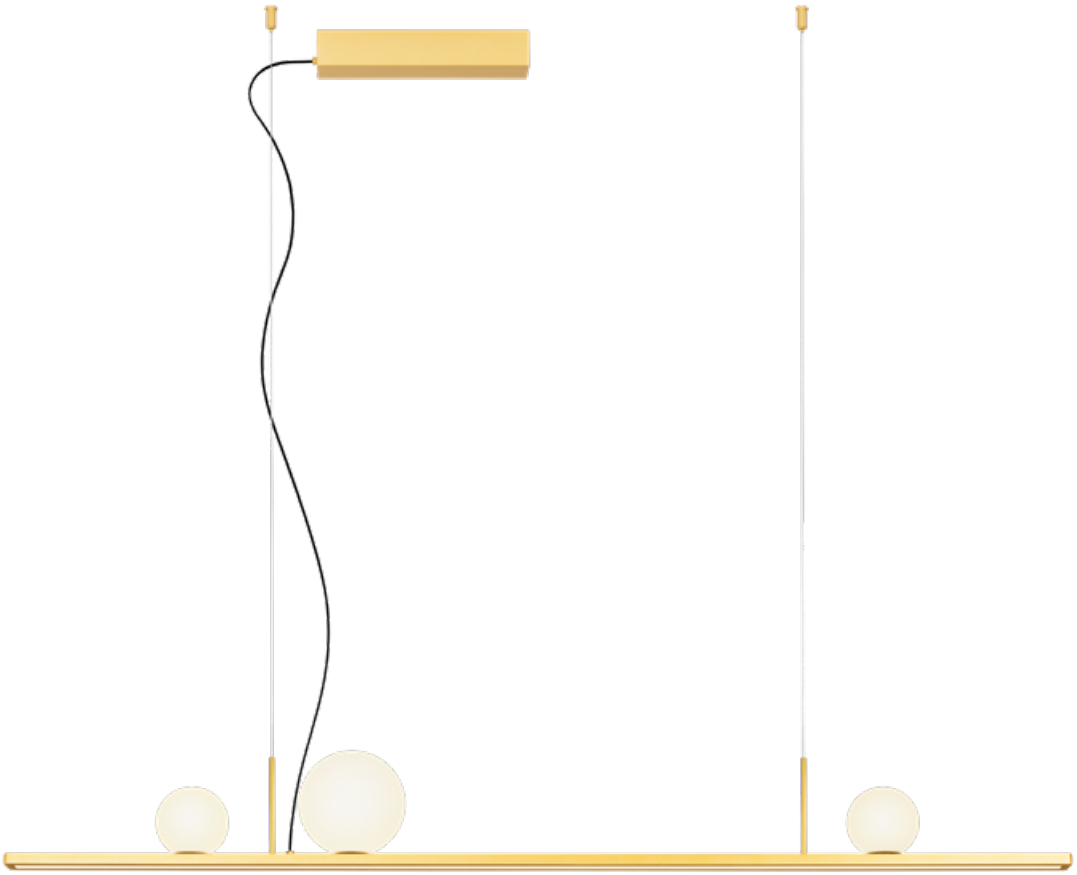
Innenraum-Pendelleuchten mit SMD- und COB-LEDs, TRIAC-dimmbar, mit direkter/indirekter Lichtverteilung.
Struktur aus stranggepresstem Aluminium, mattgoldfarben oder mattschwarz lackiert, mit einem opalweißen Polycarbonat-Disperser für direktes Licht und drei opalweißen oder grauen mundgeblasenen Glaskugeln für Umgebungslicht.

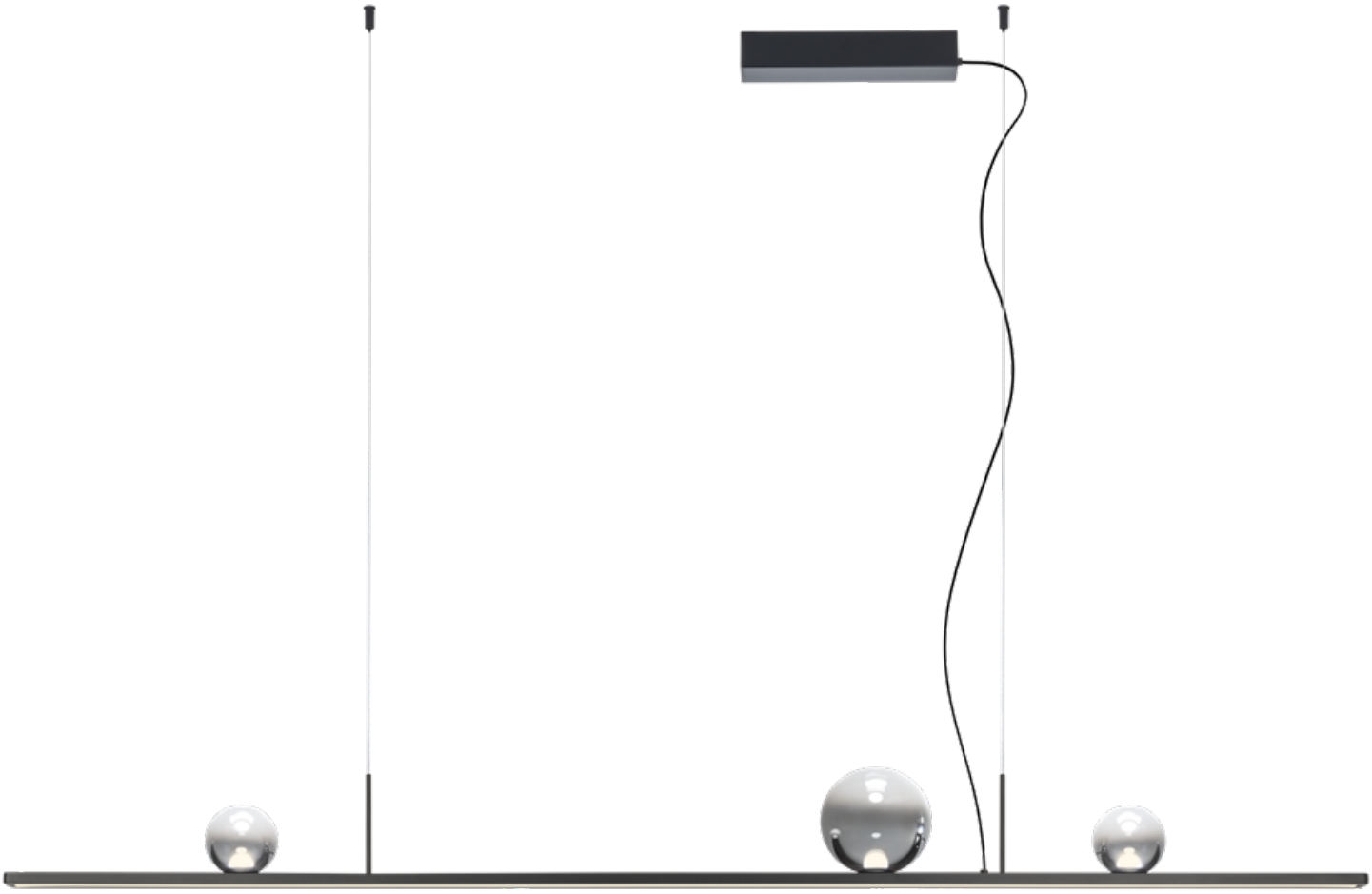
Suspensions pour intérieur équipées de LED SMD et COB, à intensité variable TRIAC, avec distribution directe/ambiante de la lumière.
Structure en aluminium extrudé, finition laiton mat doré ou peint en noir mat, équipée d'un diffuseur en polycarbonate blanc opale pour la lumière directe et de trois sphères en verre soufflé blanc opale ou fumé dégradé pour la lumière ambiante.

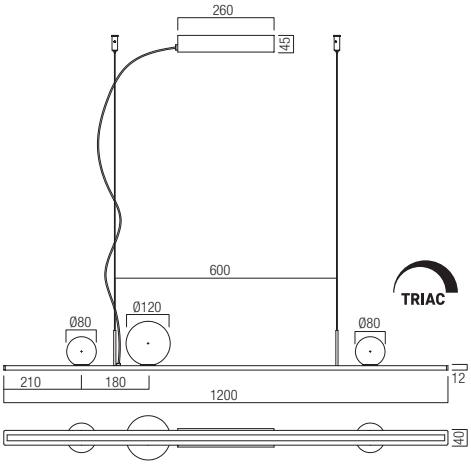
Colgantes para interiores provistos de LEDs SMD y COB, regulables TRIAC, con distribución directa/ambiental de la luz.
Estructura de aluminiu extruido, con acabado en latón mate dorado o pintada de negro mate, provista de un difusor de policarbonato blanco ópalo para luz directa y tres esferas de vidrio soplado blanco ópalo o polarizado en degradé para luz ambiental.

Sospensioni per interni equipaggiate con LED SMD e COB, dimmerabile, distribuzione della luce diretta/ambientale.
Struttura in alluminio estruso finitura ottone dorato opaco o verniciato nero opaco, dotata di un diffusore in policarbonato bianco opalino per la luce diretta e di tre sfere in vetro soffiato bianco opalino o sfumato fumè per la luce ambientale.

Suspensii pentru interior echipate cu LED-uri SMD și COB, dimabile TRIAC, cu distribuţie directă/ambientală a luminii.
Structură din aluminiu extrudat, finisată alamă mată aurie sau vopsită negru mat, prevăzută cu un dispersor din policarbonat alb opal pentru lumina directă și trei sfere din sticlă suflată alb opal sau fumuriu degrade pentru lumina ambientală.







2700K

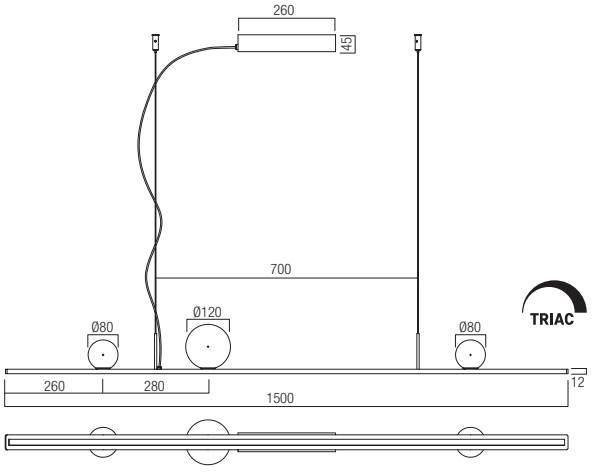
art. **01-4295** Brass Gold+ Opal glass
art. **01-4296** Sand Black+ Gradually smoke

3000K

art. **01-4297** Brass Gold+ Opal glass
art. **01-4298** Sand Black+ Gradually smoke

Led type	BRIDGELUX SMD LED 2835 336 pcs x 0,1W BRIDGELUX COB LED 2 pcs x 1,7W + 1 pcs x 3W	
Power	40W	
Input	220-240V, 50/60Hz	
Color temperature	2700K	3000K
Lumen source	3056 lm	3151 lm
Lumen system	1821 lm	1958 lm
CRI	≥90	
Dimmable TRIAC		

CE IP20



2700K

art. **01-4299** Brass Gold+ Opal glass
art. **01-4300** Sand Black+ Gradually smoke

3000K

art. **01-4301** Brass Gold+ Opal glass
art. **01-4302** Sand Black+ Gradually smoke

Led type	BRIDGELUX SMD LED 2835 432 pcs x 0,09W BRIDGELUX COB LED 2 pcs x 1,7W + 1 pcs x 3W	
Power	48W	
Input	220-240V, 50/60Hz	
Color temperature	2700K	3000K
Lumen source	3356 lm	3513 lm
Lumen system	2020 lm	2296 lm
CRI	≥90	
Dimmable TRIAC		

CE IP20



Khadi



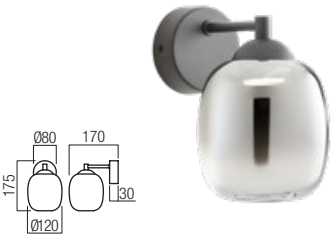




Khadi__



art. **01-3483** Gradient Smoke



Led type	SMD LED 3030 10 pcs x 0,6W
Power	6W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	579 lm
Lumen system	370 lm
CRI	≥90
Not dimmable	

CE IP20

art. **01-3484** Gradient Smoke



Led type	SMD LED 3030 10 pcs x 0,6W
Power	6W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	579 lm
Lumen system	370 lm
CRI	≥90
Not dimmable	

CE IP20

info__

Light fixtures for indoor, equipped with SMD LEDs, sand black painted metal structure, smoky gradient glass diffusers.

Innenleuchten mit SMD-LEDs, mattschwarz lackierter Metallstruktur, Disperser aus grau schattiertem Glas.

Luminaires d'intérieur équipés de LED SMD, structure en métal peint en noir mat, diffuseurs en verre fumé dégradé.

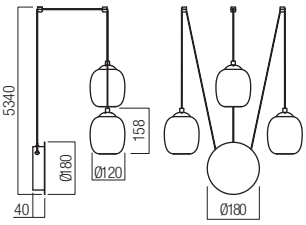
Luminarias para interiores provistas de LEDs SMD, estructura de metal pintada de negro mate, difusores de vidrio polarizado degradé.

Apparecchi per interni equipaggiati con LED SMD, struttura in metallo verniciato nero opaco, diffusori in vetro sfumato fumè.

Corpuri de iluminat pentru interior echipate cu LED-uri SMD, structură din metal vopsită negru mat, dispersoare din sticlă fumuriu degrade.

art. **01-3485** Gradient Smoke



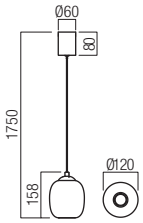


Led type	SMD LED 3030 30 pcs x 0,55W
Power	16,5W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1760 lm
Lumen system	920 lm
CRI	≥90
Dimmable (3 step)	

CE IP20

art. **01-3486** Smoke Fade Glass





Led type	SMD LED 3030 10 pcs x 0,6W
Power	6W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	579 lm
Lumen system	370 lm
CRI	≥90
Not dimmable	

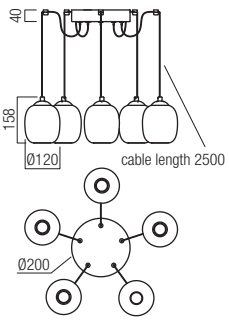
CE IP20



Multiple pendants can be assembled with one of the canopy options listed on pages 785-787.
Mehrere Pendelleuchten können mit einer der auf den Seiten 785–787 aufgeführten Baldachinoptionen zusammengebaut werden.
Plusieurs suspensions peuvent être assemblées avec l'une des options de verrière répertoriées aux pages 785 à 787.
Se pueden ensamblar varios colgantes con una de las opciones de dosel que se enumeran en las páginas 785 a 787.



art. **01-3487** Gradient Smoke

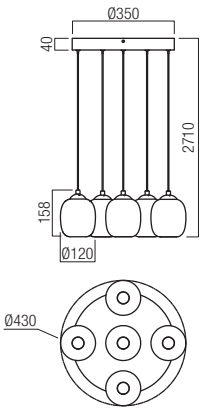


Led type	SMD LED 3030 50 pcs x 0,52W
Power	26W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	2955 lm
Lumen system	1511 lm
CRI	≥90
Dimmable (3 step)	

CE IP20



art. **01-3488** Gradient Smoke

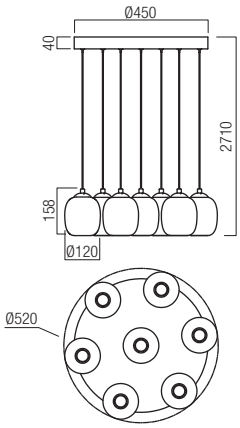


Led type	SMD LED 3030 50 pcs x 0,52W
Power	26W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	2955 lm
Lumen system	1511 lm
CRI	≥90
Dimmable (3 step)	

CE IP20



art. **01-3489** Gradient Smoke

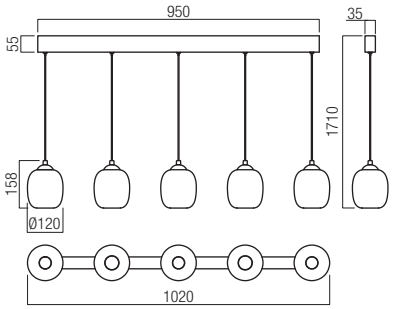


Led type	SMD LED 3030 70 pcs x 0,5W
Power	35,5W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	4033 lm
Lumen system	2098 lm
CRI	≥90
Dimmable (3 step)	

CE IP20



art. **01-3490** Gradient Smoke



Led type	SMD LED 3030 50 pcs x 0,52W
Power	26W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	2955 lm
Lumen system	1511 lm
CRI	≥90
Dimmable (3 step)	

CE IP20



Bolla







Bolla__

info__

**Indoor light fixtures equipped with COB LEDs.
Structure in metal and aluminum painted in matt gold, matt coffee or sand black, diffusers in transparent blown glass.
Wall lamps with direct/indirect light distribution.**

Innenleuchten mit COB-LEDs. Struktur aus Metall und Aluminium, matt goldfarben, mattbraun oder mattschwarz lackiert, Disperser aus transparentem mundgeblasenem Glas. Die Wandleuchten haben eine direkte/indirekte Lichtverteilung.

Luminaires d'intérieur équipés de LED COB. Structure en métal et aluminium peint en doré mat, brun mat ou noir mat, diffuseurs en verre soufflé transparent.
Les appliques ont une distribution directe/indirecte de la lumière.

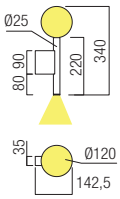
Luminarias para interiores provistas de LEDs COB. Estructura de metal y aluminio pintada de oro mate, marrón mate o negro mate, difusores de vidrio soplado transparente.
Los apliques han sido provistos de distribución directa/indirecta de la luz.

Apparecchi per interni dotati di LED COB.
Struttura in metallo e alluminio verniciato oro opaco, caffè opaco o nero opaco, diffusori in vetro soffiato trasparente.
Le lampade a parete hanno distribuzione diretta/indiretta della luce.

Corpuri de iluminat pentru interior echipate cu LED-uri COB. Structură din metal și aluminiu vopsită auriu mat, cafeniu mat sau negru mat, dispersoare din sticlă suflată transparentă. Aplicele au distribuţie directă/indirectă a luminii.





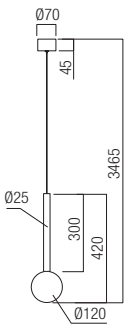


art. **01-4546** Matt Gold
art. **01-4547** Matt Coffee
art. **01-4548** Sand Black

TRIAC

Led type	COB LED CREE, 2 pcs x 6W
Power	12W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/ 3000K
Lumen source	2700K: 1399 lm 3000K: 1454 lm
Lumen system	2700K: 1078 lm 3000K: 1109 lm
Optic	120°
CRI	≥90
Dimmable TRIAC	

CE IP20

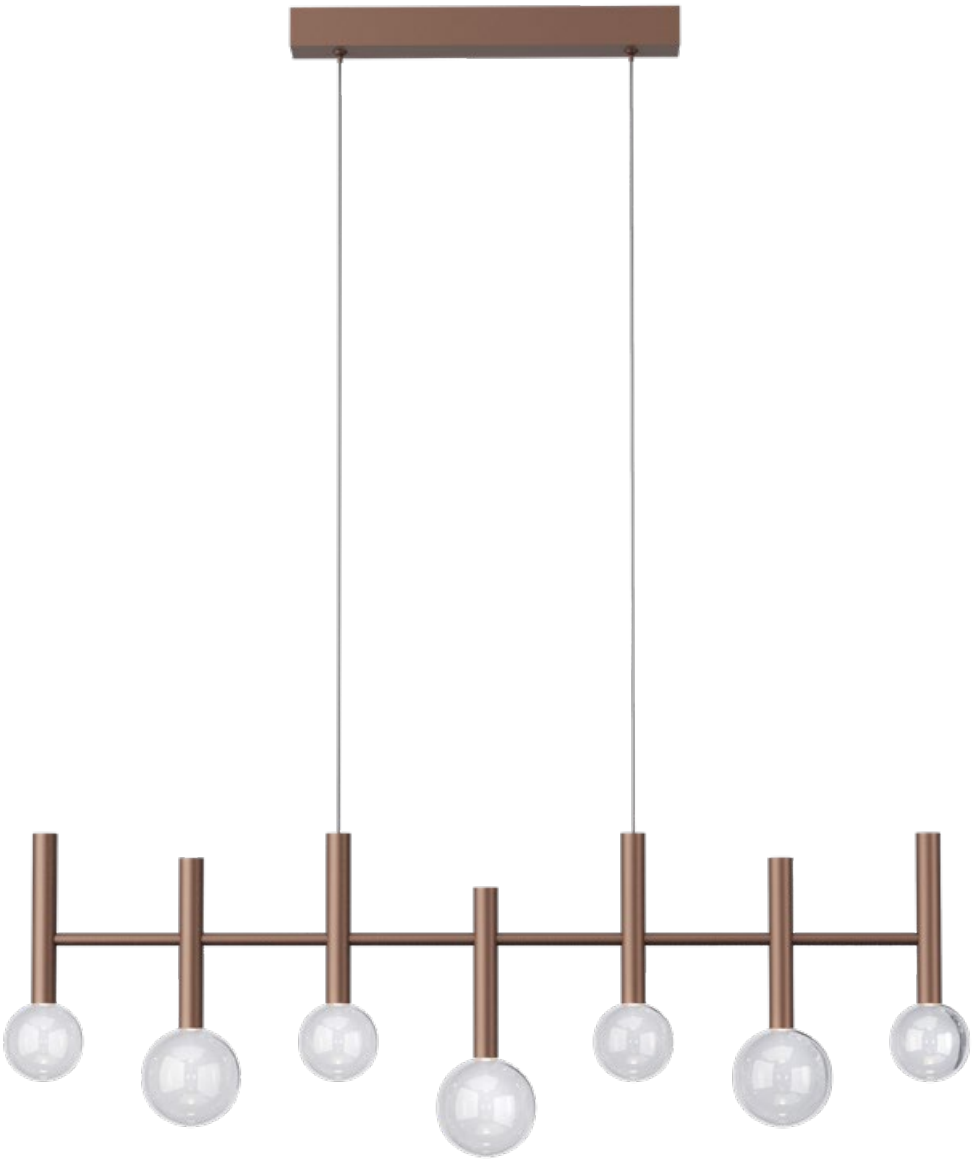


art. **01-4549** Matt Gold
art. **01-4550** Matt Coffee
art. **01-4551** Sand Black

TRIAC

Led type	COB LED CREE, 1 pcs x 8W
Power	8W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/ 3000K
Lumen source	2700K: 720 lm 3000K: 781 lm
Lumen system	2700K: 569 lm 3000K: 603 lm
Optic	120°
CRI	≥90
Dimmable TRIAC	

CE IP20

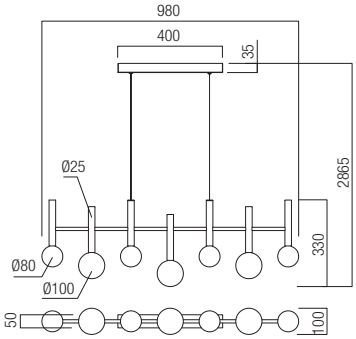


art. **01-4552** Matt Gold
art. **01-4553** Matt Coffee
art. **01-4554** Sand Black

TRIAC

Led type	COB LED CREE, 7 pcs x 4,5W
Power	32W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/ 3000K
Lumen source Lumen system	2700K: 3375 lm 3000K: 3490 lm 2700K: 2273 lm 3000K: 2299 lm
Optic	120°
CRI	≥90
Dimmable TRIAC	

CE IP20

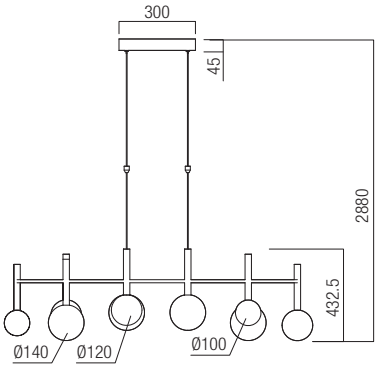


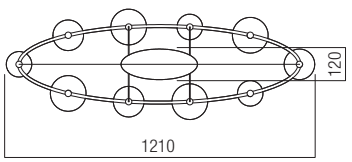


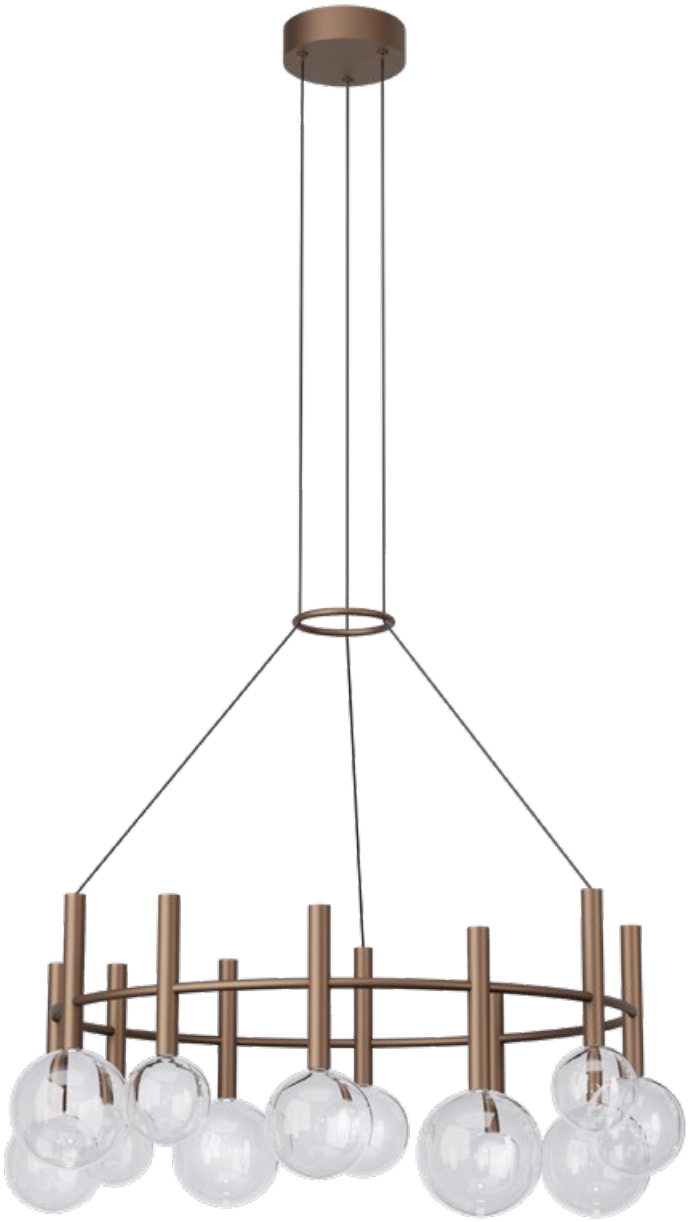
art. **01-4558** Matt Gold
art. **01-4559** Matt Coffee
art. **01-4560** Sand Black

Led type	COB LED CREE, 10 pcs x 4,4W
Power	44W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/ 3000K
Lumen source Lumen system	2700K: 5106 lm 3000K: 5230 lm 2700K: 3269 lm 3000K: 3312 lm
Optic	120°
CRI	≥90
Dimmable TRIAC	

CE IP20





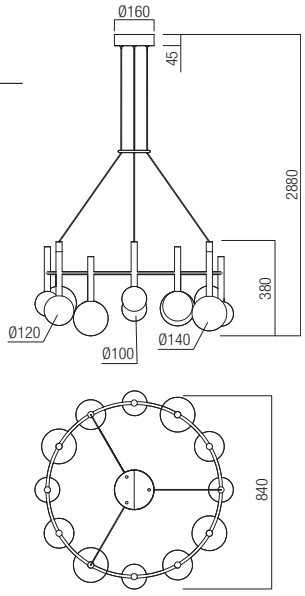




art. **01-4783** Matt Gold
art. **01-4784** Matt Coffee
art. **01-4785** Sand Black

Led type	COB LED CREE, 12 pcs x 4,4W
Power	53W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
Lumen source Lumen system	2700K: 6413 lm 3000K: 6533 lm 2700K: 4011 lm 3000K: 4230 lm
Optic	120°
CRI	≥90
Dimmable TRIAC	

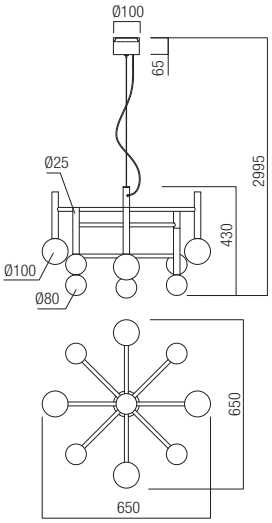
CE IP20



art. **01-4555** Matt Gold
art. **01-4556** Matt Coffee
art. **01-4557** Sand Black

Led type	COB LED CREE, 9 pcs x 4,6W
Power	42W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/ 3000K
Lumen source Lumen system	2700K: 4375 lm 3000K: 4480 lm 2700K: 3117 lm 3000K: 3212 lm
Optic	120°
CRI	≥90
Dimmable TRIAC	

CE IP20




LOUIS VUITTON
CHANEL
TOM FORD

Ondula



info__

Suspensions for interior equipped with SMD LEDs, with the possibility of changing the color temperature 2700K or3000K, TRIAC dimmable.
Metal structure painted in matt coffee with amber blown glass diffuser or painted in matt black with smoke blown glass diffuser.

Pendelleuchten für den Innenbereich mit SMD-LEDs, mit der Möglichkeit, die Farbtemperatur auf 2700 K oder 3000 K zu ändern, TRIAC-dimmbar. Metallstruktur in mattem Kaffeebraun mit Diffusor aus mundgeblasenem Bernsteinglas oder in mattem Schwarz mit Diffusor aus mundgeblasenem Rauchglas lackiert.

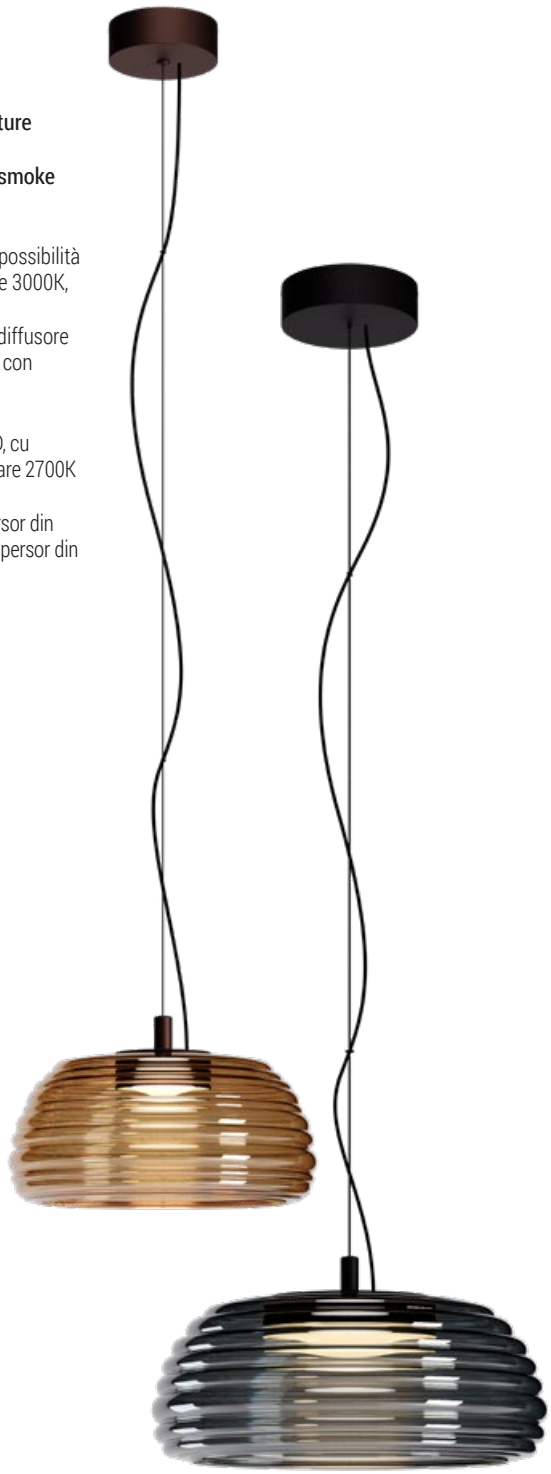
Suspensions d'intérieur équipées de LED SMD, avec possibilité de réglage de la température de couleur (2700 K ou 3000 K), gradables par TRIAC. Structure en métal peint couleur café mat avec diffuseur en verre soufflé ambré ou peint noir mat avec diffuseur en verre soufflé fumé.

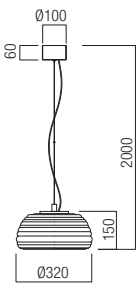
Lámparas de suspensión para interior equipadas con LED SMD, con posibilidad de cambiar la temperatura de color a 2700 K o 3000 K, regulables por TRIAC. Estructura metálica pintada en color café mate con difusor de vidrio soplado ámbar o pintada en negro mate con difusor de vidrio soplado ahumado.

Sospensioni per interni dotate di LED SMD, con possibilità di cambiare la temperatura colore 2700K oppure 3000K, dimmerabile TRIAC. Struttura in metallo verniciato caffè opaco con diffusore in vetro soffiato ambra o verniciato nero opaco con diffusore in vetro soffiato fumé.

Suspensii pentru interior echipate cu LED-uri SMD, cu posibilitatea de schimbare a temperaturii de culoare 2700K sau 3000K, dimabile TRIAC. Structură din metal vopsită cafeniu mat cu dispersor din sticlă suflată ambra sau vopsită negru mat cu dispersor din sticlă suflată fumurie.





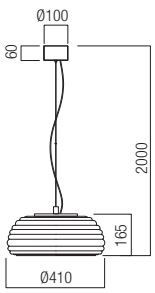


art. **01-4540** Matt Coffee/Amber
art. **01-4541** Smoke/Sand Black

TRIAC

Led type	2835 SMD LED 50 pcs x 0,36W
Power	18W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/ 3000K
Lumen source	2700K: 1894 lm 3000K: 2396 lm
Lumen system	2700K: 1318 lm 3000K: 1667 lm
Optic	120°
CRI	≥90
Dimmable TRIAC	

CE IP20



art. **01-4542** Matt Coffee/Amber
art. **01-4543** Smoke/Sand Black

TRIAC

Led type	2835 SMD LED 60 pcs x 0,33W
Power	20W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/ 3000K
Lumen source	2700K: 2530 lm 3000K: 2904 lm
Lumen system	2700K: 1686 lm 3000K: 1984 lm
Optic	120°
CRI	≥90
Dimmable TRIAC	

CE IP20



info__

Suspensions for interior equipped with one COB LED, structure of metal and aluminum with matt gold finish or painted in matt black, transparent or smoky blown glass diffuser.

Innenraum-Pendelleuchten mit einer COB-LED, Metall- und Aluminiumstruktur in mattgoldener oder schwarz lackierter Ausführung, Disperser aus transparentem oder grauem mundgeblasenem Glas.

Suspensions d'intérieur équipées d'une LED COB, structure en métal et aluminium finition dorée mate ou peinte en noir, diffuseur en verre soufflé transparent ou fumé.

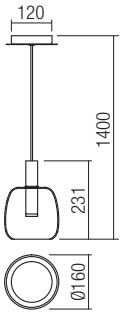
Colgantes interiores provistos de un LED COB, estructura de metal y aluminio acabado en oro mate o pintado de negro, difusor de vidrio soplado transparente o polarizado.

Sospensioni per interni equipaggiate con un COB LED, struttura in metallo e alluminio oro opaco o nero opaco, diffusore in vetro soffiato trasparente o fumè.

Suspensii pentru interior echipate cu un LED COB, structură din metal și aluminiu finisată auriu mat sau vopsită negru, dispersor din sticlă suflată transparentă sau fumurie.



art. **01-1819** Matt Gold
art. **01-1820** Matt Black



Led type	COB LED CREE 1 pc x 6,6W
Power	8W
Input	220V-240V, 50/60Hz
Color temperature	3000K
Lumen source	624 lm
Lumen system	470 lm
CRI	≥80
Not dimmable	

CE IP20





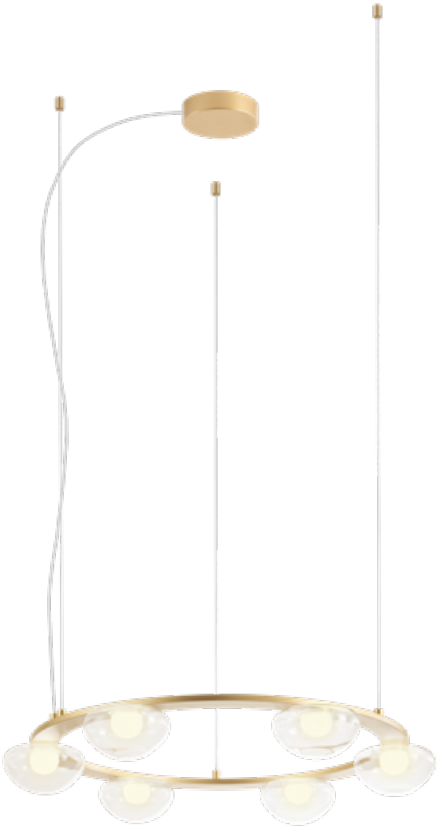
Candela



Sinclair

















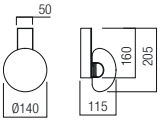








art. **01-3239** Matt Gold
art. **01-3240** Sand Black



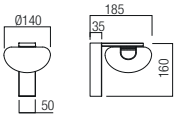


Led type	SMD LED 2835 24 pcs x 0,27W
Power	6,5W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	769 lm
Lumen system	533 lm
CRI	93
Not dimmable	

CE IP21



art. **01-3241** Matt Gold
art. **01-3242** Sand Black





Led type	SMD LED 2835 24 pcs x 0,27W
Power	6,5W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	769 lm
Lumen system	533 lm
CRI	93
Not dimmable	

CE IP21

info__

Light fixtures for interior equipped with SMD LEDs, metal structure painted in matt gold or sand black, double diffusers in PYREX glass, transparent on the outside and satin white on the inside.

Innenleuchten mit SMD-LEDs, mattgold- oder mattschwarz lackierter Metallstruktur, doppelten PYREX-Glasdisperser, außen transparent und innen satinweiß.

Corps d'éclairage pour intérieur équipés de LED SMD, structure en métal peint en doré mat ou noir mat, diffuseurs doubles en verre type PYREX, transparent à l'extérieur et blanc satiné à l'intérieur.

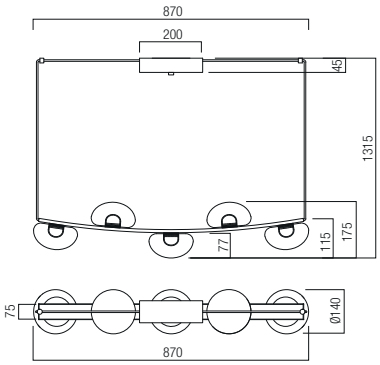
Luminarias para interiores provistas de LEDs SMD, estructura de metal pintada de oro mate o negro mate, difusores dobles de vidrio tipo PYREX, transparente al exterior y blanco satinado al interior.

Apparecchi per interni equipaggiati con LED SMD, struttura in metallo verniciato oro opaco o nero opaco, doppi diffusori in vetro PYREX trasparente all'esterno e bianco satinato all'interno.

Corpuri de iluminat pentru interior echipate cu LED-uri SMD, structură din metal vopsit auriu mat sau negru mat, dispersoare duble din sticlă tip PYREX, transparent la exterior și alb satinat la interior.

art. **01-3243** Matt Gold
art. **01-3244** Sand Black

TRIAC

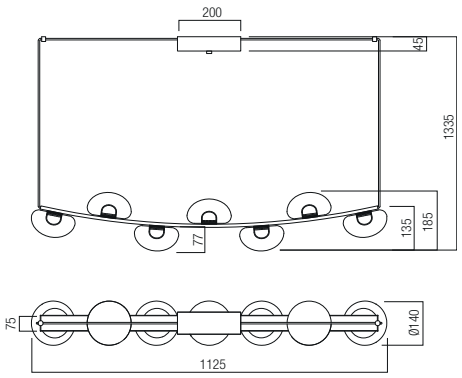


Led type	SMD LED 2835 120 pcs x 0,29W
Power	35W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	3171 lm
Lumen system	2468 lm
CRI	93
Dimmable TRIAC	✓

CE IP21

art. **01-3245** Matt Gold
art. **01-3246** Sand Black

TRIAC

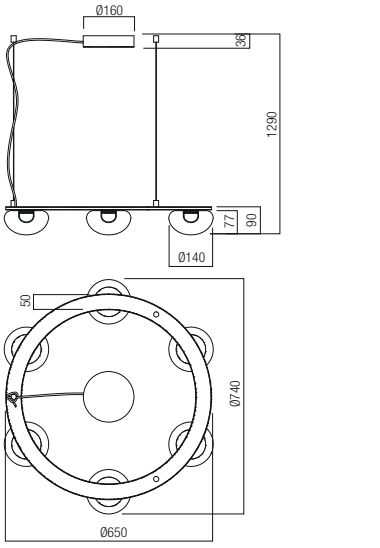


Led type	SMD LED 2835 168 pcs x 0,25W
Power	42,7W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	4587 lm
Lumen system	3553 lm
CRI	93
Dimmable TRIAC	✓

CE IP21

art. **01-3247** Matt Gold
art. **01-3248** Sand Black

TRIAC

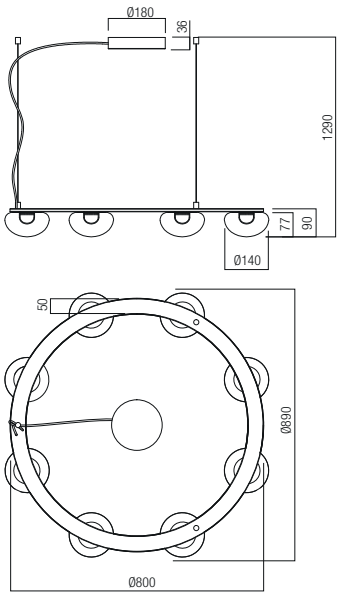


Led type	SMD LED 2835 144 pcs x 0,26W
Power	37,2W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	4542 lm
Lumen system	3306 lm
CRI	93
Dimmable TRIAC	✓

CE IP21

art. **01-3249** Matt Gold
art. **01-3250** Sand Black

TRIAC

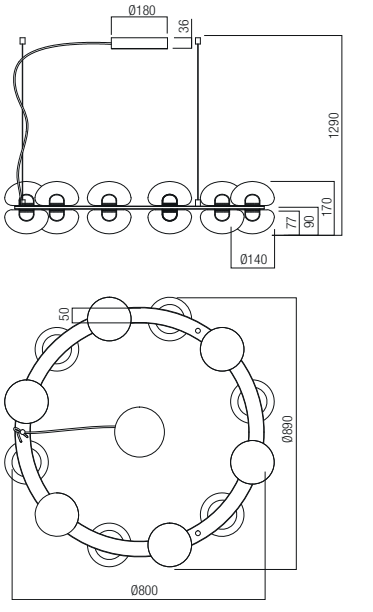


Led type	SMD LED 2835 192 pcs x 0,26W
Power	49,6W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	5575 lm
Lumen system	4093 lm
CRI	93
Dimmable TRIAC	✓

CE IP21

art. **01-3251** Matt Gold
art. **01-3310** Sand Black

TRIAC



Led type	SMD LED 2835 288 pcs x 0,26W
Power	74,4W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	7791 lm
Lumen system	5885 lm
CRI	93
Dimmable TRIAC	✓

CE IP21



Cody







Cody

info__

Light fixtures for interior equipped COB LED, structure in metal electrostatically painted in sand black with aluminium diffuser painted in matt gold or in metal and aluminium electrostatically painted in sand black, opal blown glass shade.

Innenleuchten mit COB-LEDs, Gehäuse aus elektrostatisch pulverbeschichtetem Metall in Schwarz matt mit Disperser aus goldfarben matt lackiertem Aluminium oder aus elektrostatisch pulverbeschichtetem Metall in Schwarz matt, Abdeckung aus opalweißem mundgeblasenem Glas.

Luminaires d'intérieur équipés de LED COB, structure en métal peint en noir mat par électrostatique avec diffuseur en aluminium peint en doré mat ou en métal et aluminium peint en noir mat par électrostatique, diffuseur en verre soufflé blanc opale.

Luminarias para interiores provistas de LEDs COB. Estructura de metal pintado en campo electrostático negro mate con difusor de aluminio pintado de oro mate o de metal y aluminio pintado en campo electrostático de color negro mate, pantalla de vidrio soplado blanco ópalo.

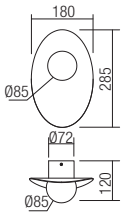
Apparecchi per interni equipaggiati con LED COB, struttura in metallo verniciato a polveri nero opaco con paralume in alluminio verniciato oro opaco opure in metallo e alluminio verniciata a polveri nero opaco, diffusore in vetro soffiato opale.

Corpuri de iluminat pentru interior echipate cu LED COB, structură din metal vopsit în câmp electrostatic negru mat cu dispersor din aluminiu vopsit auriu mat sau din metal și aluminiu vopsit în câmp electrostatic negru mat, abajur din sticlă suflată alb opal.





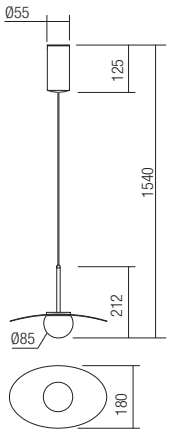
art. **01-3287** Sand Black/Matt Gold
art. **01-3288** Sand Black



Led type	CREE COB LED 1 pcs x 11W
Power	11W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	890 lm
Lumen system	655 lm
CRI	≥90
Not dimmable	

CE IP20

art. **01-3308** Sand Black/Matt Gold
art. **01-3289** Sand Black



Led type	CREE COB LED 1 pcs x 11W
Power	11W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	890 lm
Lumen system	655 lm
CRI	≥90
Not dimmable	

CE IP20

art. **01-3290** Sand Black/Matt Gold
art. **01-3309** Sand Black

Led type	CREE COB LED 3 pcs x 9W
Power	28W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	2700 lm
Lumen system	1600 lm
CRI	≥90
Not dimmable	

CE IP20

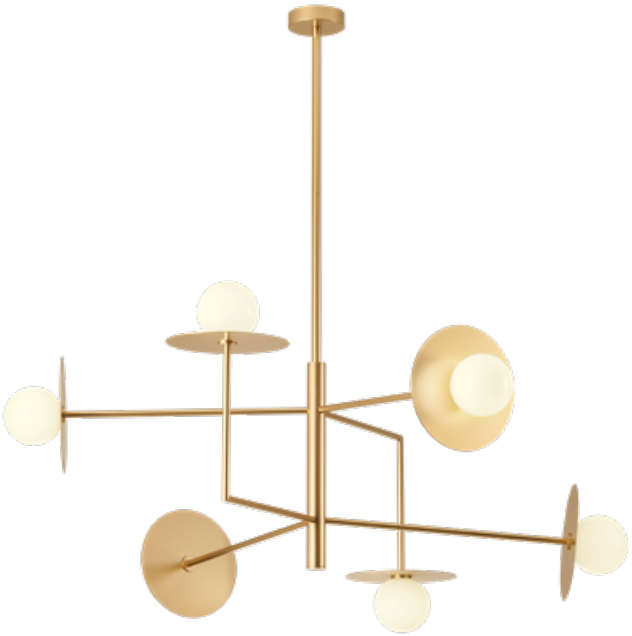


Plato














Pleto









info__

Light fixtures for interior, metal structure painted in matt gold or sand black, blown opal glass diffusers.

Leuchten für Innenräume, Struktur aus mattgold oder mattschwarz lackiertem Metall, Disperser aus opalem mundgeblasenem Glas.

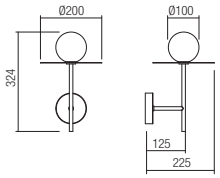
Luminaires d'intérieur, structure en métal peint en doré mat ou noir mat, diffuseurs en verre soufflé opalin.

Luminarias para interiores, estructura de metal pintada de oro mate o negro mate, difusores de vidrio soplado ópalo.

Apparecchi per interni, struttura in metallo verniciato oro opaco o nero opaco, diffusori in vetro soffiato opale.

Corpuri de iluminat pentru interior, structură din metal vopsită auriu mat sau negru mat, dispersoare din sticlă suflată opal.

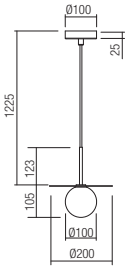
art. **01-2725** Matt Gold
art. **01-2726** Sand Black



Lampholder	G9
Power	1 x max.10W
Input	230V, 50Hz

CE IP20

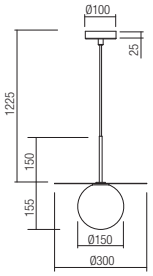
art. **01-2727** Matt Gold
art. **01-2728** Sand Black



Lampholder	G9
Power	1 x max.10W
Input	230V, 50Hz

CE IP20

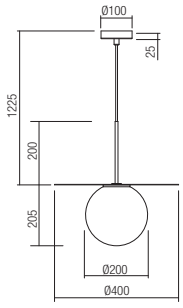
art. **01-2729** Matt Gold
art. **01-2730** Sand Black



Lampholder	E14
Power	1 x max.28W
Input	230V, 50Hz

CE IP20

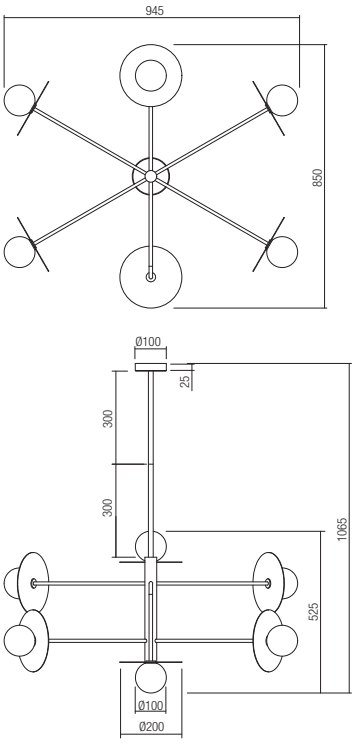
art. **01-2731** Matt Gold
art. **01-2732** Sand Black



Lampholder	E27
Power	1 x max.42W
Input	230V, 50Hz

CE IP20

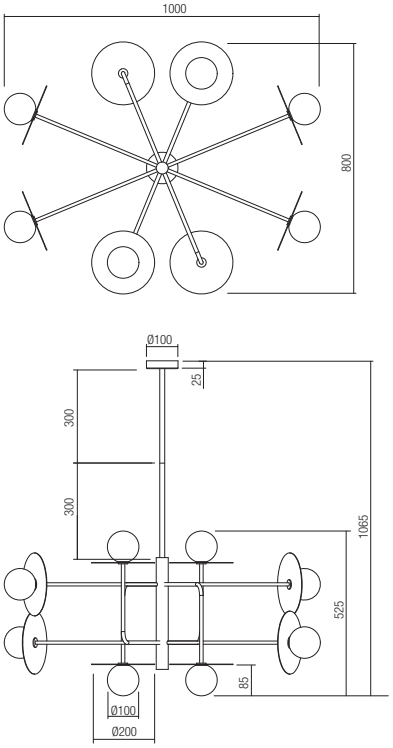
art. **01-2733** Matt Gold
art. **01-2734** Sand Black



Lampholder	G9
Power	6 x max.10W
Input	230V, 50Hz

CE IP20

art. **01-2735** Matt Gold
art. **01-2753** Sand Black



Lampholder	G9
Power	8 x max.10W
Input	230V, 50Hz

CE IP20

Talis














STRANGE CRAVINGS BARRAY
STRANGE CRAVINGS BARRAY

info__

**Series of light fixtures for interior, metal structure with brushed bronze finish or matt black, blown opal glass diffusers.
Suspensions supplied with white or black fabric cable.**

Leuchten für den Innenbereich, Metallstruktur mit gebürsteter Bronze- oder mattschwarzer Oberfläche, Disperser aus opalweißem mundgeblasenem Glas.
Die Pendelleuchten sind mit weißem oder schwarzem Textilkabel ausgestattet.

Luminaires d'intérieur, structure en métal fini bronze brossé ou noir mat, diffuseurs en verre soufflé blanc opale.
Les suspensions sont équipées d'un câble textile blanc ou noir.

Luminarias para interio, estructura de metal acabado en bronce cepillado o negro mate, difusores de vidrio soplado blanco ópalo.
Los colgantes están provistos de cable textil blanco o negro.

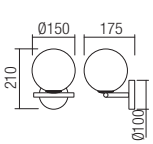
Serie di apparecchi per interni, struttura in metallo finitura bronzo spazzolato o nera, diffusori in vetro soffiato bianco opale.
Sospensioni fornite con cavo tessile bianco o nero.

Corpuri de iluminat pentru interior, structură din metal finisată bronz periat sau negru mat, dispersoare din sticlă suflată alb opal.
Suspensiile sunt dotate cu cablu textil alb sau negru.





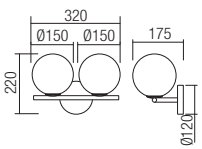
art. **01-2640** Brushed Bronze
art. **01-2641** Matt Black



Lampholder	E14
Power	1 x max. 28W
Input	230V, 50Hz

CE IP20

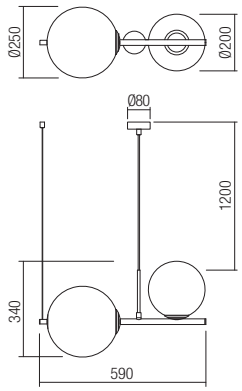
art. **01-2642** Brushed Bronze
art. **01-2643** Matt Black



Lampholder	E14
Power	2 x max. 28W
Input	230V, 50Hz

CE IP20

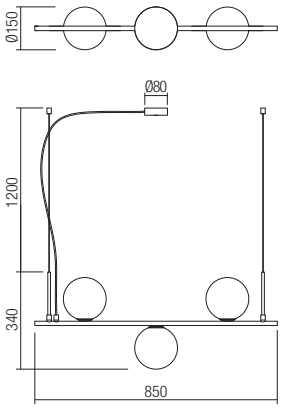
art. **01-1633** Brushed Bronze
art. **01-2646** Matt Black



Lampholder	E27
Power	2 x max. 42W
Input	230V, 50Hz

CE IP20

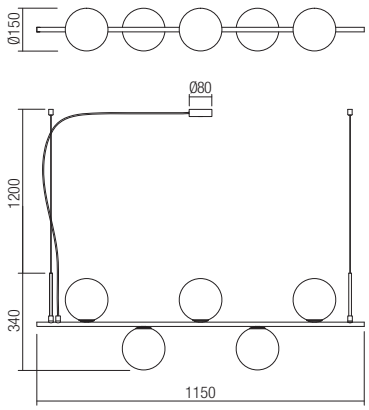
art. **01-1634** Brushed Bronze
art. **01-2647** Matt Black



Lampholder	E14
Power	3 x max. 28W
Input	230V, 50Hz

CE IP20

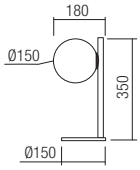
art. **01-1635** Brushed Bronze
art. **01-2648** Matt Black



Lampholder	E14
Power	5 x max. 28W
Input	230V, 50Hz

CE IP20

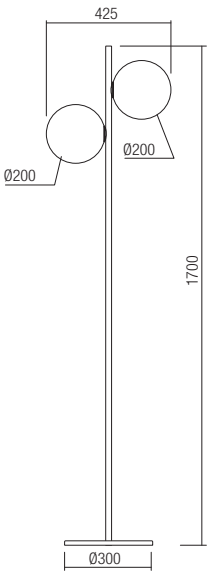
art. **01-2649** Brushed Bronze
art. **01-2650** Matt Black



Lampholder	E14
Power	1 x max. 28W
Input	230V, 50Hz

CE IP20

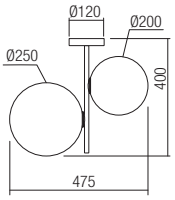
art. **01-2651** Brushed Bronze
art. **01-2652** Matt Black



Lampholder	E27
Power	2 x max. 42W
Input	230V, 50Hz

CE IP20

art. **01-2644** Brushed Bronze
art. **01-2645** Matt Black



Lampholder	E27
Power	2 x max. 42W
Input	230V, 50Hz

CE IP20



Confusio

















info__

Indoor light fixtures, metal structure electrostatically painted in sand black or finished in matt gold, opal blown glass shades.

Leuchten für Innenräume, Metallstruktur elektrostatisch schwarz matt lackiert oder mattgold veredelt, Lampenschirme aus opalweißem mundgeblasenem Glas.

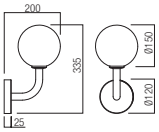
Luminaires d'intérieur, structure en métal peint par électrostatique noir mat ou finition dorée mate, abat-jours en verre soufflé blanc opale.

Luminarias para interiores, estructura de metal pintado en campo electrostático de negro mate o con acabado en oro mate, pantallas de vidrio soplado blanco ópalo.

Apparecchi per interni, struttura in metallo verniciato a polveri nero opaco o con finitura oro opaco, diffusori in vetro soffiato opale.

Corpuri de iluminat pentru interior, structură din metal vopsit în câmp electrostatic negru mat sau finisat auriu mat, abajururi din sticlă suflată alb opal.

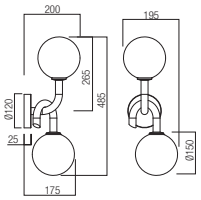
art. **01-3252** Matt Gold
art. **01-3253** Sand Black



Lampholder	E14
Power	1 x max. 28W
Input	230V, 50Hz

CE IP20

art. **01-3254** Matt Gold
art. **01-3255** Sand Black



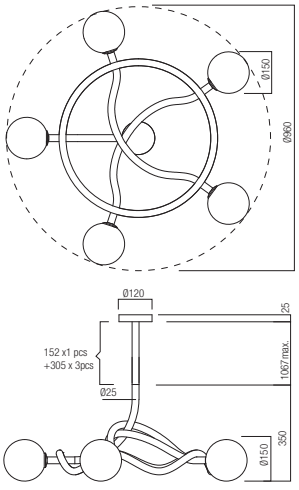
Lampholder	E14
Power	2 x max. 28W
Input	230V, 50Hz

CE IP20





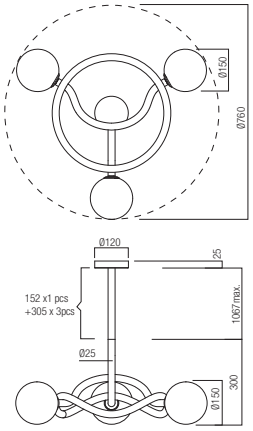
art. **01-3258** Matt Gold
art. **01-3259** Sand Black



Lampholder	E14
Power	5 x max. 28W
Input	230V, 50Hz

CE IP20

art. **01-3256** Matt Gold
art. **01-3257** Sand Black



Lampholder	E14
Power	3 x max. 28W
Input	230V, 50Hz

CE IP20



Berry





















Berry—

info__

Series of lighting fixtures for interior, satin gold metal structure with blown gradually opal shaded glass diffuser or chromed metal structure with blown gradually smoky grey shaded glass diffuser.

Serie von Leuchten für den Innenbereich, Struktur aus mattgoldenem Metall mit Disperser aus opalfarbenem mundgeblasenem Glas oder aus verchromtem Metall mit Disperser aus rauchfarbenem mundgeblasenem Glas.

Série de luminaires d'intérieur, structure en métal fini doré mat avec diffuseur en verre soufflé opale dégradé ou en métal chromé avec diffuseur en verre soufflé fumé dégradé.

Serie de luminarias para interiores, estructura de metal acabado de oro mate con difusor de vidrio soplado ópalo en degradé o de metal cromado con difusor de vidrio soplado polarizado en degradé.

Serie di apparecchi per interni, struttura in metallo finitura oro opaco con diffusore in vetro soffiato sfumato opale o struttura in metallo cromato con diffusore in vetro soffiato sfumato fumè.

Serie de corpuri de iluminat pentru interior, structură din metal finisat auriu mat cu dispersor din sticlă suflată opal degrade sau din metal cromat cu dispersor din sticlă suflată fumuriu degrade.



Satin Gold/Gradually Opal

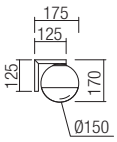


Chrome/Gradually Smoke Glass





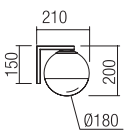
art. **01-2274** Satin Gold/Gradually Opal
art. **01-2275** Chrome/Gradually Smoke Glass



Lampholder	G9
Power	1 x max. 28W
Input	230V, 50Hz

CE IP20

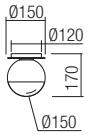
art. **01-2302** Satin Gold/Gradually Opal
art. **01-2303** Chrome/Gradually Smoke Glass



Lampholder	E27
Power	1 x max. 42W
Input	230V, 50Hz

CE IP20

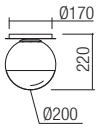
art. **01-2276** Satin Gold/Gradually Opal
art. **01-2277** Chrome/Gradually Smoke Glass



Lampholder	G9
Power	1 x max. 28W
Input	230V, 50Hz

CE IP20

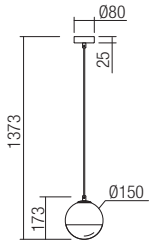
art. **01-2278** Satin Gold/Gradually Opal
art. **01-2279** Chrome/Gradually Smoke Glass



Lampholder	E27
Power	1 x max. 42W
Input	230V, 50Hz

CE IP20

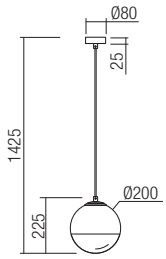
art. **01-2264** Satin Gold/Gradually Opal
art. **01-2265** Chrome/Gradually Smoke Glass



Lampholder	G9
Power	1 x max. 28W
Input	230V, 50Hz

CE IP20

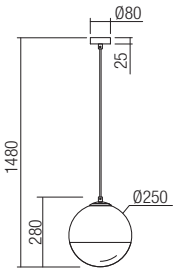
art. **01-2266** Satin Gold/Gradually Opal
art. **01-2267** Chrome/Gradually Smoke Glass



Lampholder	E27
Power	1 x max. 42W
Input	230V, 50Hz

CE IP20

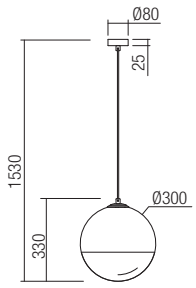
art. **01-2268** Satin Gold/Gradually Opal
art. **01-2269** Chrome/Gradually Smoke Glass



Lampholder	E27
Power	1 x max. 42W
Input	230V, 50Hz

CE IP20

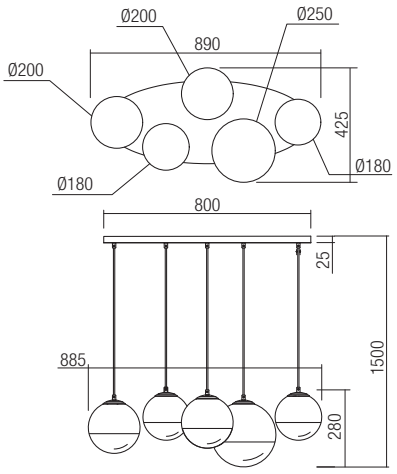
art. **01-2270** Satin Gold/Gradually Opal
art. **01-2271** Chrome/Gradually Smoke Glass



Lampholder	E27
Power	1 x max. 42W
Input	230V, 50Hz

CE IP20

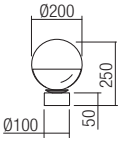
art. **01-2272** Satin Gold/Gradually Opal
art. **01-2273** Chrome/Gradually Smoke Glass



Lampholder	E27
Power	5 x max. 42W
Input	230V, 50Hz

CE IP20

art. **01-2280** Satin Gold/Gradually Opal
art. **01-2281** Chrome/Gradually Smoke Glass



Lampholder	E27
Power	1 x max. 42W
Input	230V, 50Hz

CE IP20



Roy




MOUNTAIN



Roy —













info__

Fixtures for interior, matt antique brass metal structure, mirror gold shadow and mirror coffee shadow pyrex glass diffusers.

Leuchten für Innenräume, Metallstruktur mit Oberfläche in Messing antik, Disperser aus glänzendem goldfarbenem und glänzendem braungrauem Pyrex.

Luminaires d'intérieur, structure métallique finition laiton antique patiné, diffuseurs en pyrex doré brillant et brun café brillant dégradé.

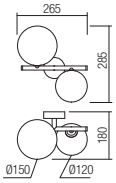
Luminarias para interiores, estructura de metal con acabado en latón antiguo patinado, difusores de pyrex dorado brillante y marrón brillante en degradé.

Apparecchi per interni, struttura in metallo finitura ottone anticato opaco, diffusori in vetro pyrex con finitura sfumata a specchio oro e caffè.

Corpuri de iluminat pentru interior, structură din metal finisată alamă antică patinată, dispersoare din pirex auriu lucios și cafeniu lucios degrade.



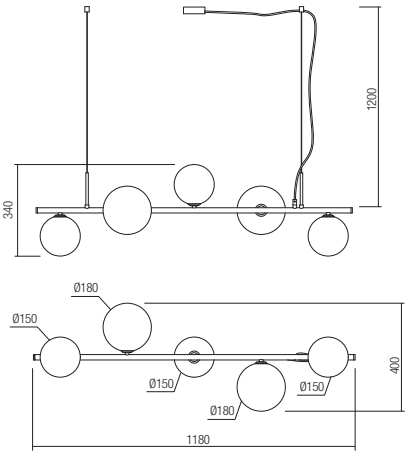
art. **01-2778** Mirror Gold and Coffee shadow +Mirror Gold shadow



Lampholder	G9
Power	2 x max. 10W
Input	230V, 50Hz

CE IP20

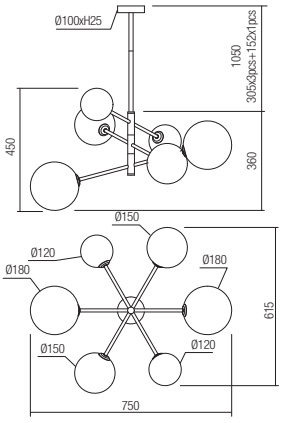
art. **01-2779** Mirror Gold and Coffee shadow +Mirror Gold shadow



Lampholder	G9
Power	5 x max. 10W
Input	230V, 50Hz

CE IP20

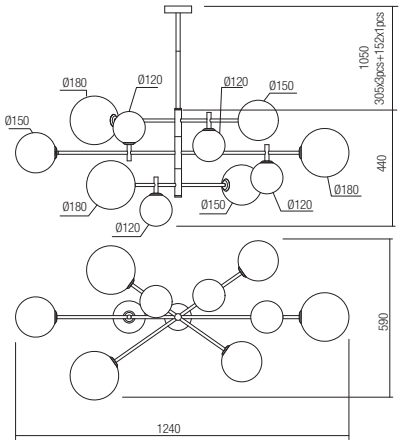
art. **01-2780** Mirror Gold and Coffee shadow +Mirror Gold shadow



Lampholder	G9
Power	6 x max. 10W
Input	230V, 50Hz

CE IP20

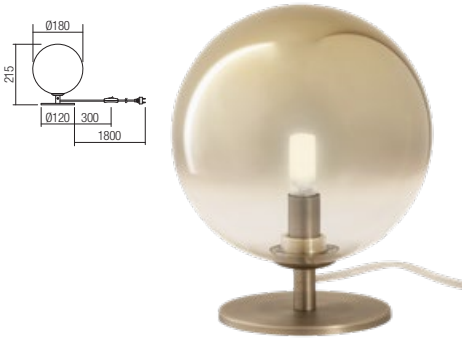
art. **01-2781** Mirror Gold and Coffee shadow +Mirror Gold shadow



Lampholder	G9
Power	10 x max. 10W
Input	230V, 50Hz

CE IP20

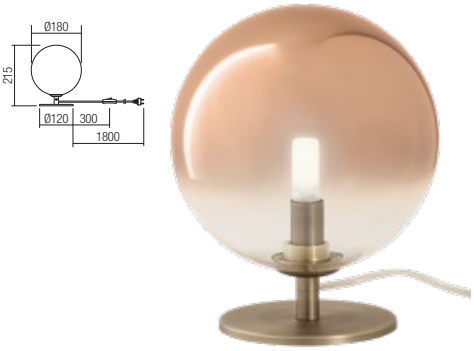
art. **01-2782** Mirror Gold shadow



Lampholder	G9
Power	1 x max. 10W
Input	230V, 50Hz

CE IP20

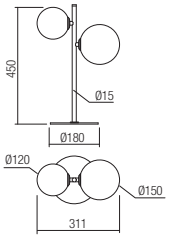
art. **01-2783** Mirror Coffee shadow



Lampholder	G9
Power	1 x max. 10W
Input	230V, 50Hz

CE IP20

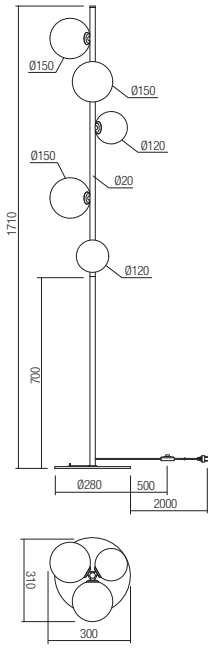
art. **01-2784** Mirror Gold and Coffee shadow +Mirror Gold shadow



Lampholder	G9
Power	2 x max. 10W
Input	230V, 50Hz

CE IP20

art. **01-2785** Mirror Gold and Coffee shadow +Mirror Gold shadow



Lampholder	G9
Power	5 x max. 10W
Input	230V, 50Hz

CE IP20



Roy



Lou



















info__

Series of indoor lamps, structure in metal and brushed aluminum anodised in black, smoky shaded glass diffusers.

Serie von Leuchten für den Innenbereich, Struktur aus Metall und schwarz eloxiertem gebürstetem Aluminium, Disperser aus schattiertem grauen Glas.

Série de luminaires pour intérieur, structure en métal et aluminium brossé anodisé noir, diffuseurs en verre fumé dégradé.

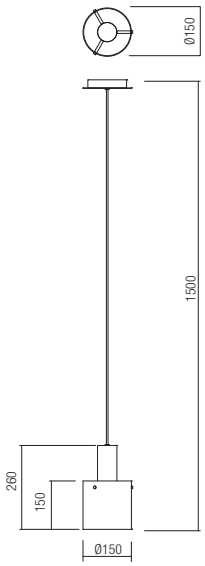
Serie de luminarias para interiores, estructura de metal y aluminio cepillado anodizado negro, difusores de vidrio polarizado en degradé.

Serie di apparecchi per interni, struttura in metallo e alluminio anodizzato nero, diffusori in vetro sfumato fumè.

Serie de corpuri pentru interior, structură din metal și aluminiu periat anodizat negru, dispersoare din sticlă fumuriu degrade.



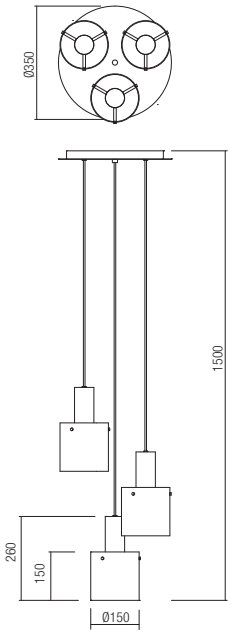
art. **01-2006**



Lampholder	E27
Power	1 x max. 42W
Input	230V, 50Hz

CE IP20

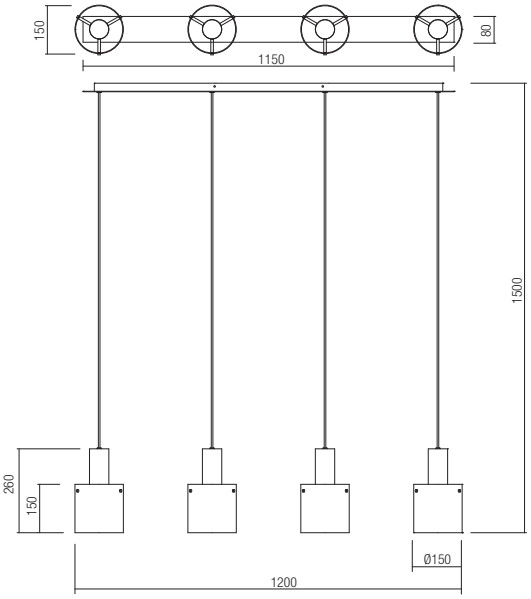
art. **01-2007**



Lampholder	E27
Power	3 x max. 42W
Input	230V, 50Hz

CE IP20

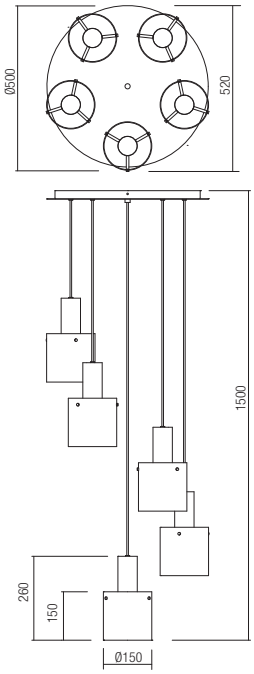
art. **01-2008**



Lampholder	E27
Power	4 x max. 42W
Input	230V, 50Hz

CE IP20

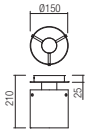
art. **01-2009**



Lampholder	E27
Power	5 x max. 42W
Input	230V, 50Hz

CE IP20

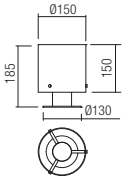
art. **01-2005**



Lampholder	E27
Power	1 x max. 42W
Input	230V, 50Hz

CE IP20

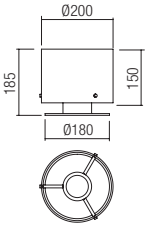
art. **01-2010**



Lampholder	E27
Power	1 x max. 42W
Input	230V, 50Hz

CE IP20

art. **01-2011**



Lampholder	E27
Power	1 x max. 42W
Input	230V, 50Hz

CE IP20


PROJECT JAPAN
DESIGN AT WORK

Pivot









info__

Series of orientable light fixtures for indoor, structure and diffuser in metal painted in sand white or sand black, antique brass details.

Serie von schwenkbaren Leuchten für den Innenbereich, Struktur und Disperser aus mattweiß oder matt schwarz lackiertem Metall, Details in Messingoptik.

Série de luminaires orientables pour intérieur, structure et diffuseur en métal peint blanc mat ou noir mat, détails finis en laiton.

Serie de luminarias direccionales para interiores, estructura y difusor de metal pintado de blanco mate o negro mate, detalles acabados en latón.

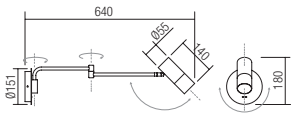
Serie di apparecchi orientabili per interni, struttura e diffusore in metallo verniciato bianco opaco o nero opaco, dettagli in ottone anticato.

Serie de corpuri de iluminat orientabile pentru interior, structură și dispersor din metal vopsit alb mat sau negru mat, detalii finisate alamă.





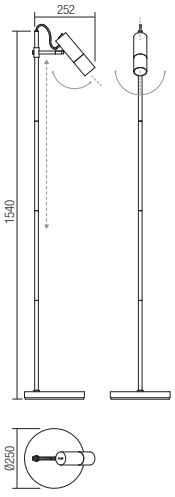
art. **01-2368** Sand White
art. **01-2369** Sand Black



Lampholder	GU10
Power	1 x max. 40W
Input	230V, 50Hz

CE IP20

art. **01-2370** Sand White
art. **01-2371** Sand Black



Lampholder	GU10
Power	1 x max. 40W
Input	230V, 50Hz

CE IP20



Corinth























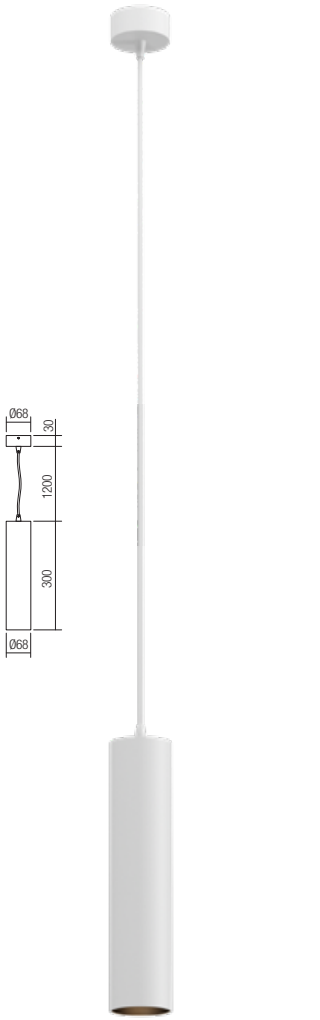






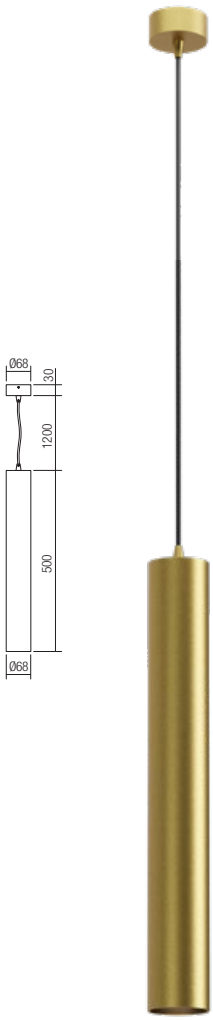


art. **01-3452** Sand White
art. **01-3453** Matt Gold
art. **01-3454** Sand Black



Lampholder	GU10
Power	1 x max. 7W
Input	230V, 50Hz
CE IP20	

art. **01-3455** Sand White
art. **01-3456** Matt Gold
art. **01-3457** Sand Black



Lampholder	GU10
Power	1 x max. 7W
Input	230V, 50Hz
CE IP20	

info__

Series of light fixtures for interior, structure of metal and extruded aluminum electrostatically painted in sand white in exterior with matt black details, matt gold in exterior with matt black details or sand black.

Serie von Leuchten für den Innenbereich, Struktur aus Metall und stranggepresstem Aluminium, außen elektrostatisch lackiert in mattem Weiß mit mattschwarzen Details, außen mattgolden mit mattschwarzen Details oder mattschwarz.

Série de luminaires d'intérieur, structure en métal et aluminium extrudé peint par électrostatique blanc mat à l'extérieur avec détails noir mat, doré mat à l'extérieur avec détails noir mat ou noir mat.

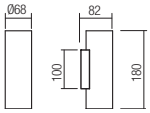
Serie de luminarias para interior, estructura de metal y aluminio extruido pintada en campo electrostático de color blanco mate al exterior con detalles de color negro mate, oro mate al exterior con detalles de color negro mate o negro mate.

Serie di apparecchi per interni, struttura in metallo e alluminio estruso verniciata a polveri bianco opaco all'esterno con dettagli nero opaco, oro opaco all'esterno con dettagli nero opaco o nero opaco.

Serie de corpuri de iluminat pentru interior, structură din metal și aluminiu extrudat vopsită în câmp electrostatic alb mat la exterior cu detalii negru mat, auriu mat la exterior cu detalii negru mat sau negru mat.



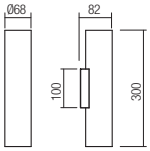
art. **01-3413** Sand White
art. **01-3414** Matt Gold
art. **01-3415** Sand Black



Lampholder	GU10
Power	2 x max. 7W
Input	230V, 50Hz
CE IP20	



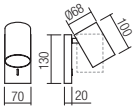
art. **01-3416** Sand White
art. **01-3417** Matt Gold
art. **01-3418** Sand Black



Lampholder	GU10
Power	2 x max. 7W
Input	230V, 50Hz
CE IP20	



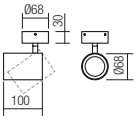
art. **01-3419** Sand White
art. **01-3420** Matt Gold
art. **01-3421** Sand Black



Lampholder	GU10
Power	1 x max. 7W
Input	230V, 50Hz
CE IP20	



art. **01-3425** Sand White
art. **01-3426** Matt Gold
art. **01-3427** Sand Black



Lampholder	GU10
Power	1 x max. 7W
Input	230V, 50Hz
CE IP20	



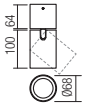
art. **01-3422** Sand White
art. **01-3423** Matt Gold
art. **01-3424** Sand Black



Lampholder	GU10
Power	1 x max. 7W
Input	230V, 50Hz
CE IP20	



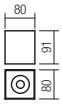
art. **01-3428** Sand White
art. **01-3429** Matt Gold
art. **01-3430** Sand Black



Lampholder	GU10
Power	1 x max. 7W
Input	230V, 50Hz
CE IP20	



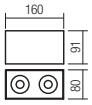
art. **01-3431** Sand White
art. **01-3432** Matt Gold
art. **01-3433** Sand Black



Lampholder	GU10
Power	1 x max. 7W
Input	230V, 50Hz
CE IP20	



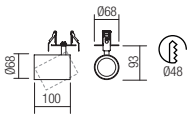
art. **01-3434** Sand White
art. **01-3435** Matt Gold
art. **01-3436** Sand Black



Lampholder	GU10
Power	2 x max. 7W
Input	230V, 50Hz
CE IP20	



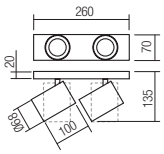
art. **01-3437** Sand White
art. **01-3438** Matt Gold
art. **01-3439** Sand Black



Lampholder	GU10
Power	1 x max. 7W
Input	230V, 50Hz
CE IP20	



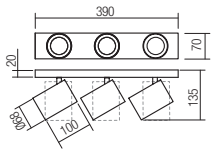
art. **01-3440** Sand White
art. **01-3441** Matt Gold
art. **01-3442** Sand Black



Lampholder	GU10
Power	2 x max. 7W
Input	230V, 50Hz
CE IP20	



art. **01-3443** Sand White
art. **01-3444** Matt Gold
art. **01-3445** Sand Black

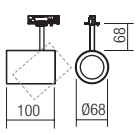


Lampholder	GU10
Power	3 x max. 7W
Input	230V, 50Hz
CE IP20	



art. **CX01 SWH** Sand White
art. **CX01 SGD** Matt Gold
art. **CX01 SBK** Sand Black

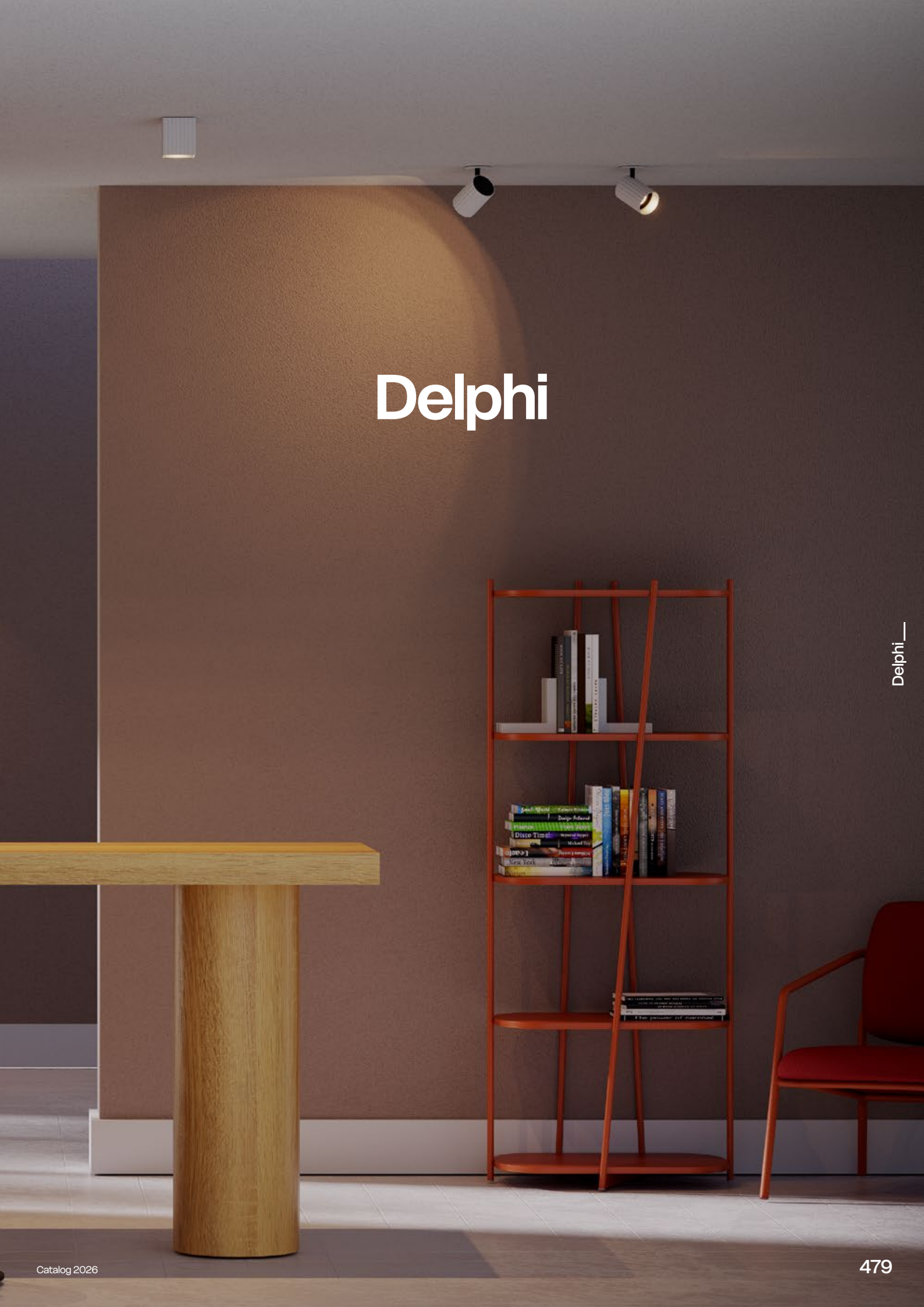
Compatible with one circuit track Minitrack by Arelux.



Lampholder	GU10
Power	1 x max. 7W
Input	230V, 50Hz
CE IP20	



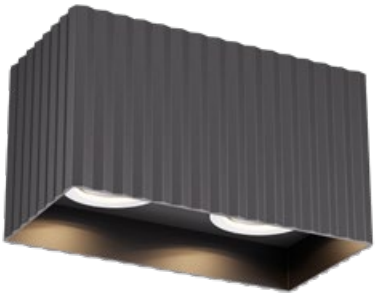
Delphi

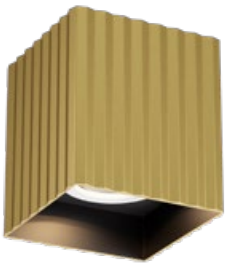

























14 10
ARK ROTHKO
A SMILE IN THE MIND








Delphi

info__

Series of light fixtures for interior, structure of metal and extruded aluminum electrostatically painted in sand white in exterior with matt black details, matt gold in exterior with matt black details or sand black.

Serie von Leuchten für den Innenbereich, Struktur aus Metall und stranggepresstem Aluminium, außen elektrostatisch lackiert in mattem Weiß mit mattschwarzen Details, außen mattgolden mit mattschwarzen Details oder mattschwarz.

Série de luminaires d'intérieur, structure en métal et aluminium extrudé peint par électrostatique blanc mat à l'extérieur avec détails noir mat, doré mat à l'extérieur avec détails noir mat ou noir mat.

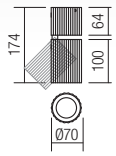
Serie de luminarias para interior, estructura de metal y aluminio extruido pintada en campo electrostático de color blanco mate al exterior con detalles de color negro mate, oro mate al exterior con detalles de color negro mate o negro mate.

Serie di apparecchi per interni, struttura in metallo e alluminio estruso verniciata a polveri bianco opaco all'esterno con dettagli nero opaco, oro opaco all'esterno con dettagli nero opaco o nero opaco.

Serie de corpuri de iluminat pentru interior, structură din metal și aluminiu extrudat vopsită în câmp electrostatic alb mat la exterior cu detalii negru mat, auriu mat la exterior cu detalii negru mat sau negru mat.



art. **01-2556** Sand White
art. **01-2557** Sand Black
art. **01-2586** Matt Gold



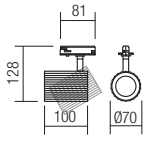
Lampholder	GU10
Power	1 x max. 7W
Input	230V, 50Hz

IP20



art. **01-2558** Sand White
art. **01-2559** Sand Black
art. **01-2587** Matt Gold

Compatible with one circuit track Minitrack by Arelux.

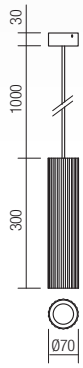


Lampholder	GU10
Power	1 x max. 7W
Input	230V, 50Hz

IP20



art. **01-2560** Sand White
art. **01-2561** Sand Black
art. **01-2588** Matt Gold

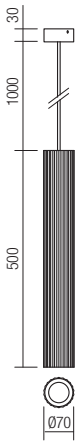


Lampholder	GU10
Power	1 x max. 7W
Input	230V, 50Hz

IP20



art. **01-2562** Sand White
art. **01-2563** Sand Black
art. **01-2589** Matt Gold

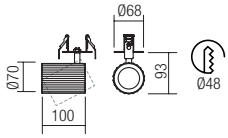


Lampholder	GU10
Power	1 x max. 7W
Input	230V, 50Hz

IP20



art. **01-3398** Sand White
art. **01-3399** Matt Gold
art. **01-3400** Sand Black

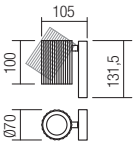


Lampholder	GU10
Power	1 x max. 7W
Input	230V, 50Hz

CE IP20



art. **01-2548** Sand White
art. **01-2549** Sand Black
art. **01-2582** Matt Gold

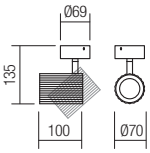


Lampholder	GU10
Power	1 x max. 7W
Input	230V, 50Hz

CE IP20



art. **01-2552** Sand White
art. **01-2553** Sand Black
art. **01-2584** Matt Gold

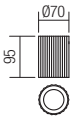


Lampholder	GU10
Power	1 x max. 7W
Input	230V, 50Hz

CE IP20



art. **01-2554** Sand White
art. **01-2555** Sand Black
art. **01-2585** Matt Gold

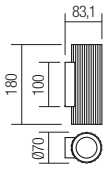


Lampholder	GU10
Power	1 x max. 7W
Input	230V, 50Hz

CE IP20



art. **01-2550** Sand White
art. **01-2551** Sand Black
art. **01-2583** Matt Gold

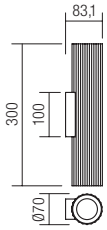


Lampholder	GU10
Power	2 x max. 7W
Input	230V, 50Hz

CE IP20



art. **01-3395** Sand White
art. **01-3396** Matt Gold
art. **01-3397** Sand Black

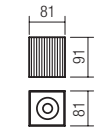


Lampholder	GU10
Power	2 x max. 7W
Input	230V, 50Hz

CE IP20



art. **01-3407** Sand White
art. **01-3408** Matt Gold
art. **01-3409** Sand Black

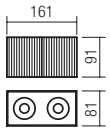


Lampholder	GU10
Power	1 x max. 7W
Input	230V, 50Hz

CE IP20



art. **01-3410** Sand White
art. **01-3411** Matt Gold
art. **01-3412** Sand Black

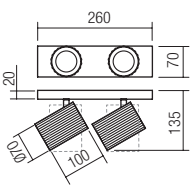


Lampholder	GU10
Power	2 x max. 7W
Input	230V, 50Hz

CE IP20



art. **01-3401** Sand White
art. **01-3402** Matt Gold
art. **01-3403** Sand Black

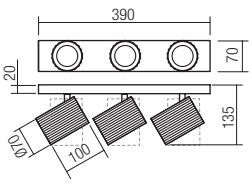


Lampholder	GU10
Power	2 x max. 7W
Input	230V, 50Hz

CE IP20

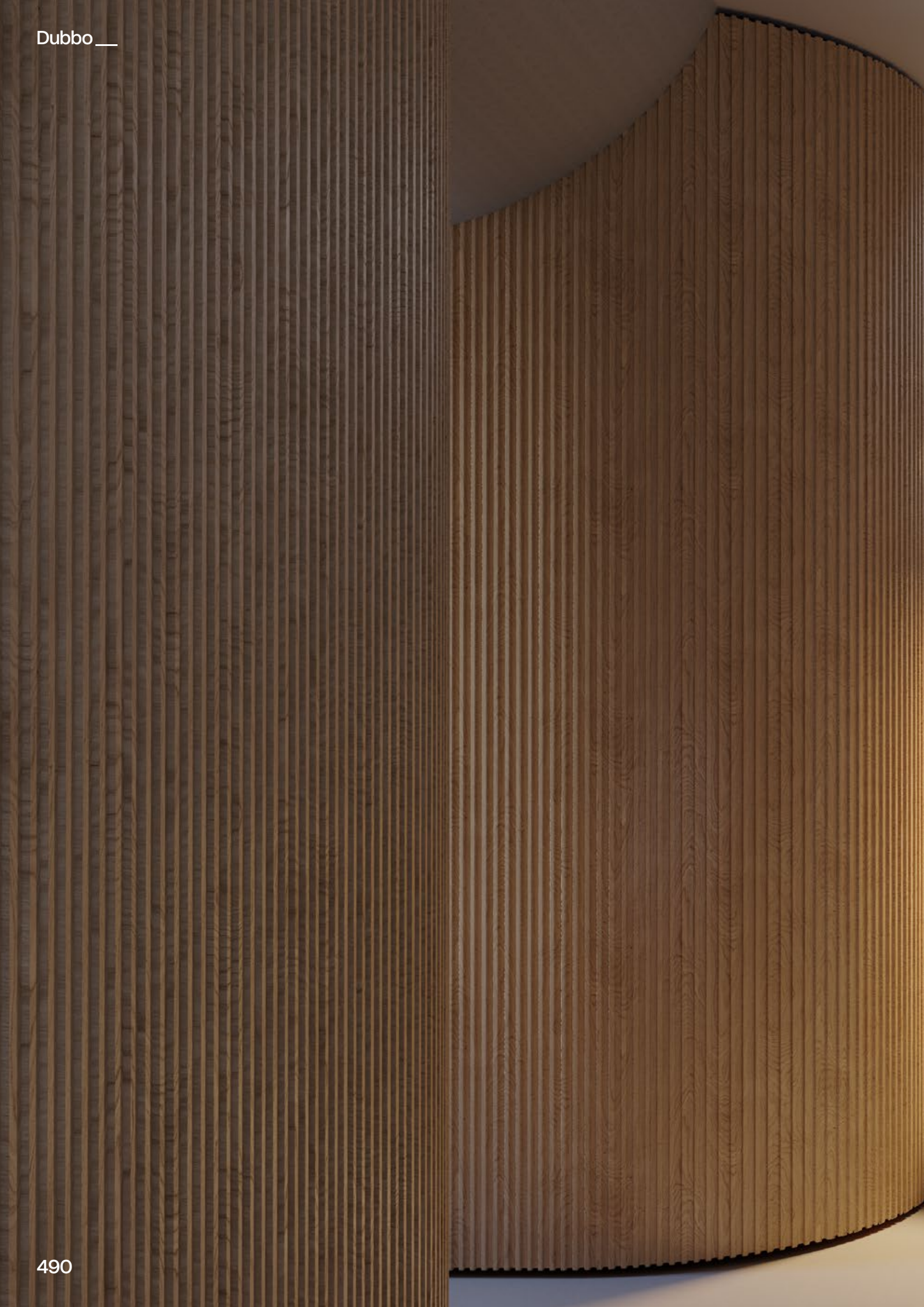


art. **01-3404** Sand White
art. **01-3405** Matt Gold
art. **01-3406** Sand Black



Lampholder	GU10
Power	3 x max. 7W
Input	230V, 50Hz

CE IP20



Dubbo







Dubbo

info__

Indoor suspensions equipped with SMD LEDs, possibility of changing the color temperature to 2700K, 3000K or 4000K, TRIAC dimmable. Aluminum structure painted in matte nude pink, matt light kaki, matt dark chocholate or matt black, opal white polypropylene diffuser.

Innenraum-Pendelleuchten mit SMD-LEDs, mit umschaltbarer Farbtemperatur 2700K, 3000K ofer 4000K, TRIAC-dimmbar.
Struktur aus nude Rosa matt, Hellkaki matt, Schokoladenbraun dunkel matt oder Schwarz matt lackiertem Aluminium, opalweißer Polypropylen-Disperser.

Suspensions d'intérieur équipées de LED SMD, possibilité de changer la température de couleur 2700K, 3000K ou 4000K, TRIAC à intensité variable.
Structure en aluminium peint en rose nude mat, kaki mat, chocolat foncé mat ou noir mat, diffuseur en polypropylène blanc opale.

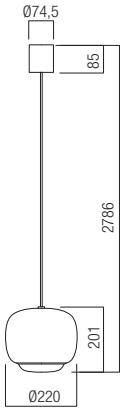
Colgantes para interiores provistos de LEDs SMD, con posibilidad de cambiar la temperatura del color 2700K, 3000K o 4000K, regulables TRIAC.
Estructura de aluminio pintada de nude mate, caqui claro mate, chocolate oscuro mate o negro mate, difusor de polipropileno blanco ópalo.

Sospensioni per interni dotate di LED SMD, con possibilità di cambiare la temperatura colore 2700K, 3000K o 4000K, dimmerabili TRIAC.
Struttura in alluminio verniciato rosa cipria opaco, cachi chiaro opaco, cioccolato scuro opaco o nero opaco, diffusore in polipropilene bianco opalino.

Suspensii pentru interior echipate cu LED-uri SMD, posibilitate de schimbare a temperaturii de culoare 2700K, 3000K sau 4000K, dimabile TRIAC.
Structură din aluminiu vopsită roz nud mat, kaki deschis mat, ciocolatiu închis mat sau negru mat, dispersor din polipropilenă alb opal.





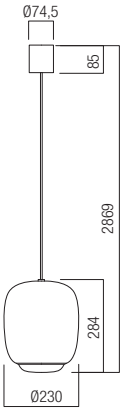


art. **01-4786** Nude Pink
art. **01-4787** Light Kaki
art. **01-4788** Dark Chocolate
art. **01-4789** Matt Black

TRIAC

Led type	SMD LED 2835, 48 pcs 0,25W		
Power	12W		
Input	220-240V, 50/60Hz		
Color temperature	CCT 2700K/3000K/4000K		
Lumen source	2700K: 1513 lm	3000K: 1601 lm	4000K: 1696 lm
Lumen system	2700K: 1230 lm	3000K: 1270 lm	4000K: 1358 lm
Optic	180°		
CRI	≥90		
Dimmable TRIAC			

CE IP20

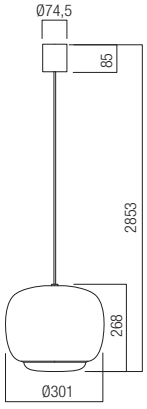


art. **01-4790** Nude Pink
art. **01-4791** Light Kaki
art. **01-4792** Dark Chocolate
art. **01-4793** Matt Black

TRIAC

Led type	SMD LED 2835, 48 pcs 0,25W		
Power	12W		
Input	220-240V, 50/60Hz		
Color temperature	CCT 2700K/3000K/4000K		
Lumen source	2700K: 1513 lm	3000K: 1601 lm	4000K: 1696 lm
Lumen system	2700K: 1230 lm	3000K: 1270 lm	4000K: 1358 lm
Optic	180°		
CRI	≥90		
Dimmable TRIAC			

CE IP20

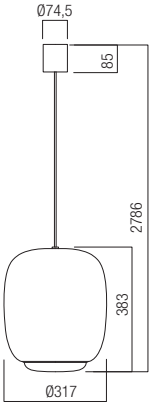


art. **01-4794** Nude Pink
art. **01-4795** Light Kaki
art. **01-4796** Dark Chocolate
art. **01-4797** Matt Black

TRIAC

Led type	SMD LED 2835, 72 pcs x 0,28W		
Power	21W		
Input	220-240V, 50/60Hz		
Color temperature	CCT 2700K/3000K/4000K		
Lumen source	2700K: 2703 lm	3000K: 2772 lm	4000K: 2927 lm
Lumen system	2700K: 2202 lm	3000K: 2290 lm	4000K: 2372 lm
Optic	180°		
CRI	≥90		
Dimmable TRIAC			

CE IP20



art. **01-4798** Nude Pink
art. **01-4799** Light Kaki
art. **01-4800** Dark Chocolate
art. **01-4801** Matt Black

TRIAC

Led type	SMD LED 2835, 72 pcs x 0,28W		
Power	21W		
Input	220-240V, 50/60Hz		
Color temperature	CCT 2700K/3000K/4000K		
Lumen source	2700K: 2703 lm	3000K: 2772 lm	4000K: 2927 lm
Lumen system	2700K: 2202 lm	3000K: 2290 lm	4000K: 2372 lm
Optic	180°		
CRI	≥90		
Dimmable TRIAC			

CE IP20



Kai



info__

Suspensions for interior equipped with SMD LEDs, metal structure electrostatically painted in matt white, matt auburn, matt olive, matt black or finished in matt gunmetal black, diffuser of opal polycarbonate.

Innenraum-Pendelleuchten mit SMD-LEDs, Metallstruktur elektrostatisch lackiert in mattem Weiß, mattem Terrakotta, mattem Olivgrün, mattem Schwarz oder mit schwarzem "Gewehrlauf"-Finish, Disperser aus opalem Polycarbonat.

Suspensions pour intérieur équipées de LED SMD, structure métallique peinte par électrostatique en blanc mat, terracotta mat, vert olive mat, noir mat ou finition noir "canon de fusil", diffuseur en polycarbonate opale.

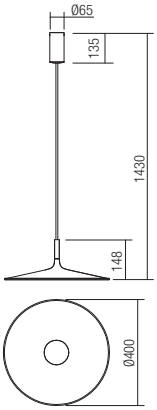
Colgantes para interiores provistos de LEDs SMD, estructura de metal pintada en campo electrostático de blanco mate, terracota mate, verde oliva mate, negro mate o acabado negro "cañón de rifle", difusor de policarbonato ópalo.

Sospensioni per interni equipaggiate con SMD LED, struttura in metallo verniciato a polveri bianco opaco, terracotta opaco, verde oliva opaco, nero opaco oppure con finitura "canna di fucile" opaco, diffusore in policarbonato opalino.

Suspensii pentru interior echipate cu LED-uri SMD, structură din metal vopsită în câmp electrostatic alb mat, teracotă mat, verde măsliniu mat, negru mat sau finisată negru "țeavă de pușcă", dispersor din policarbonat opal.



art. **01-3034** Matt White
art. **01-3035** Matt Auburn
art. **01-3036** Matt Olive
art. **01-3037** Gun Metal
art. **01-3038** Matt Black

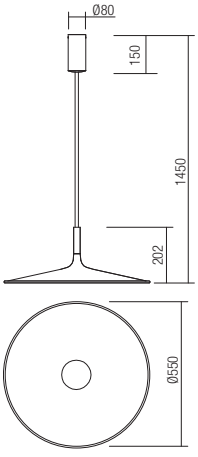


Led type	SMD LED 2835 66 pcs x 0,24W
Power	16W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1900 lm
Lumen system	1150 lm
CRI	≥90
Not dimmable	

CE IP20



art. **01-3039** Matt White
art. **01-3040** Matt Auburn
art. **01-3041** Matt Olive
art. **01-3042** Gun Metal
art. **01-3043** Matt Black



Led type	SMD LED 2835 88 pcs x 0,28W
Power	25W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	3100 lm
Lumen system	1950 lm
CRI	≥90
Not dimmable	

CE IP20





Lake



info__

Suspensions for interior equipped with SMD LEDs, aluminium metal structure painted in matt white, matt auburn, matt olive or matt black, opal acrylic diffuser.

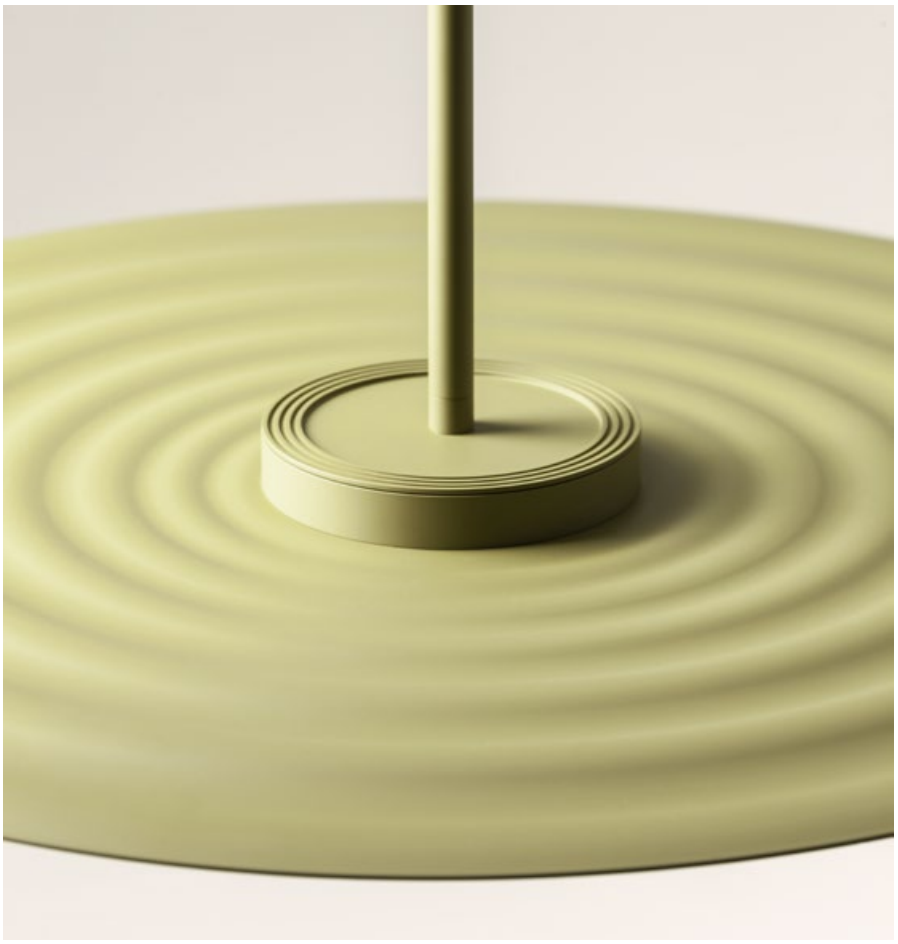
Innenraum-Pendelleuchten mit SMD-LEDs, Aluminiumgehäuse und mattweiß, Terrakotta matt, mattolivgrün oder mattschwarz lackiert, opalfarbenem Acryldisperser.

Suspensions pour intérieur équipées de LED SMD, structure en aluminium et métal peint en blanc mat, terracotta mat, vert olive mat ou noir mat, diffuseur en acrylique opale.

Colgantes para interiores provistos de LEDs SMD, estructura de aluminio y metal pintada de blanco mate, terracota mate, verde oliva mate o negro mate, difusor acrílico mate.

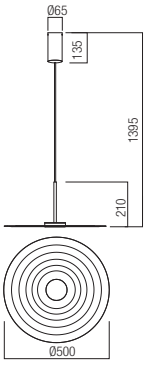
Sospensioni per interni equipaggiate con SMD LED, struttura in alluminio e metallo verniciato bianco opaco, terracotta opaco, verde oliva opaco o nero opaco, diffusore in acrilico opalino.

Suspensii pentru interior echipate cu LED-uri SMD, structură din aluminiu și metal vopsită alb mat, teracotă mat, verde măsliniu mat sau negru mat, dispersor din acril opal.





art. **01-3044** Matt White
art. **01-3045** Matt Auburn
art. **01-3046** Matt Olive
art. **01-3047** Matt Black



Led type	SMD LED 2835 36 pcs x 0,36W
Power	13W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1450 lm
Lumen system	723 lm
CRI	≥90
Not dimmable	

CE IP20



Botera



info__

Suspensions for indoor equipped with COB LED, TRIAC dimmable.
Aluminum structure and diffuser painted in matt white, matt auburn, matt olive, matt black, finished in antique brass or antique copper, transparent PMMA lens.

Innenraum-Pendelleuchten mit COB-LEDs, TRIAC-dimmbar. Struktur und Disperser aus Aluminium, lackiert in mattem Weiß, mattem Terrakotta, mattem Olivgrün, mattem Schwarz, Antik-Messing oder Antik-Kupfer, Linse aus transparentem PMMA.

Suspensions d'intérieur équipées de LED COB, à intensité variable TRIAC.
Structure et diffuseur en aluminium peint en blanc mat, terracotta mat, vert olive mat, noir mat, laiton antique ou cuivre antique, lentille en PMMA transparent.

Colgantes para interiores provistos de LED COB, regulables TRIAC.
Estructura y difusor de aluminio pintados de blanco mate, terracota mate, verde oliva mate, negro mate, latón antiguo o cobre antiguo, lente de PMMA transparente.

Sospensioni per interni dotate di LED COB, dimmerabili TRIAC.
Struttura e diffusore in alluminio verniciato bianco opaco, terracotta opaco, verde oliva opaco, nero opaco, con finitura ottone anticato o rame anticato, lente in PMMA trasparente.

Suspensii pentru interior echipate cu LED COB, dimabile TRIAC.
Structură și dispersor din aluminiu vopsite alb mat, teracotă mat, verde măsliniu mat, negru mat, alamă antică sau cupru antic lentilă din PMMA transparent.







TRIAC

2700K

art. **01-4585** Matt White
art. **01-4586** Matt Auburn
art. **01-4587** Matt Olive
art. **01-4588** Matt Black
art. **01-4664** Antique Brass
art. **01-4665** Antique Cooper

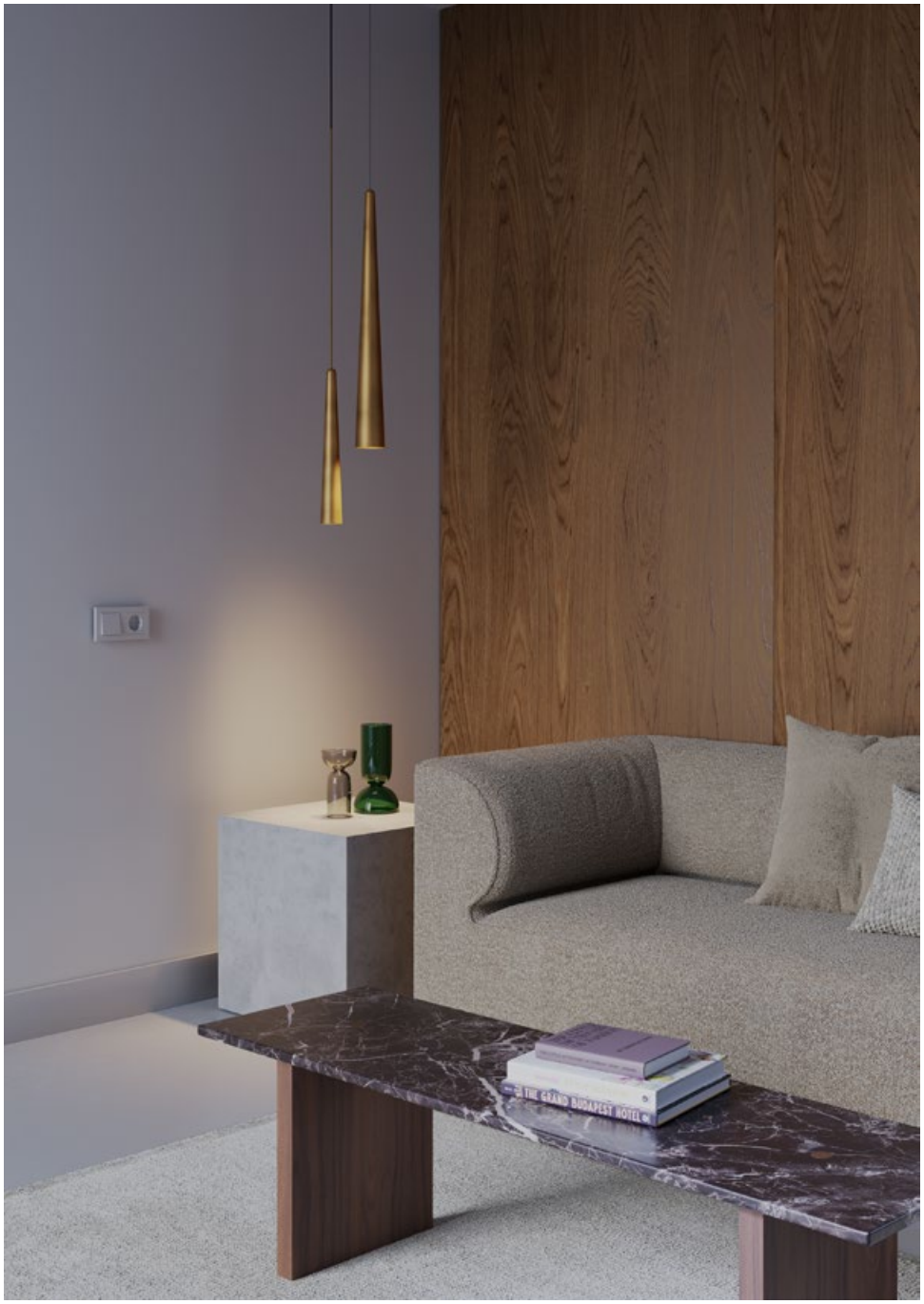
3000K

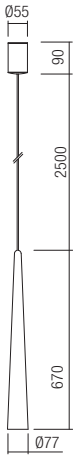
art. **01-4405** Matt White
art. **01-4406** Matt Auburn
art. **01-4407** Matt Olive
art. **01-4408** Matt Black
art. **01-4666** Antique Brass
art. **01-4667** Antique Cooper

Led type	CREE COB LED, 1 pc x 10W	
Power	10W	
Input	220-240V, 50/60Hz	
Color temperature	2700K	3000K
Lumen source	1008 lm	1024 lm
Lumen system	740 lm	750 lm
Optic	36°	
CRI	≥96	
Dimmable TRIAC	✓	

CE IP20







TRIAC

2700K

art. **01-4589** Matt White
art. **01-4590** Matt Auburn
art. **01-4591** Matt Olive
art. **01-4592** Matt Black
art. **01-4668** Antique Brass
art. **01-4669** Antique Cooper

3000K

art. **01-4409** Matt White
art. **01-4410** Matt Auburn
art. **01-4411** Matt Olive
art. **01-4412** Matt Black
art. **01-4670** Antique Brass
art. **01-4671** Antique Cooper

Led type	CREE COB LED, 1 pc x 10W	
Power	10W	
Input	220-240V, 50/60Hz	
Color temperature	2700K	3000K
Lumen source	1008 lm	1024 lm
Lumen system	740 lm	770 lm
Optic	36°	
CRI	≥96	
Dimmable TRIAC		

CE IP20



Konos










Konos









info__

Indoor luminaires made of aluminum painted in various colors: matt white, terracotta, olive green, matt black, or antique brass or copper.
The LED pendants are TRIAC dimmable.

Innenleuchten aus lackiertem Aluminium in verschiedenen Farben: Mattweiß, Terrakotta, Olivgrün, Mattschwarz oder Messing und Kupfer in Antik-Optik.
Die Pendelleuchten mit LED-Lichtquelle sind per TRIAC dimmbar.

Luminaires d'intérieur en aluminium peint, disponibles en plusieurs couleurs : blanc mat, terre cuite, vert olive, noir mat ou avec une finition en laiton et cuivre vieillis.
Les suspensions avec source LED sont dimmables par TRIAC.

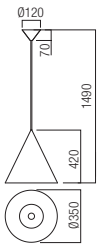
Luminarias de interior de aluminio pintado en diversos colores: blanco mate, terracota, verde oliva, negro mate o con acabado en latón y cobre envejecido.
Los colgantes con fuente de luz LED son regulables mediante TRIAC.

Apparecchi per interni in alluminio dipinto in vari colori: bianco, terracotta, verde oliva, nero opachi, oppure ottone o rame anticati.
Le sospensioni con sorgente LED sono dimmerabili TRIAC.

Corpuri de iluminat pentru interior din aluminiu vopsit în diverse culori: alb mat, teracotă, verde măsliniu, negru mat sau alamă și cupru antichizate.
Suspensiile cu sursă LED sunt dimabile prin TRIAC.



art. **01-3022** Matt White
art. **01-3023** Matt Auburn
art. **01-3024** Matt Olive
art. **01-3025** Matt Black
art. **01-4617** Antique Brass
art. **01-4618** Antique Cooper

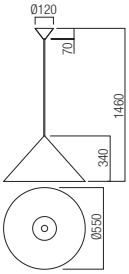


Lampholder	E27
Power	1 x max. 42W
Input	230V, 50Hz

CE IP20

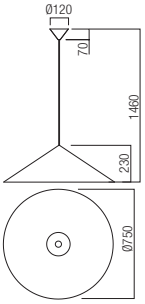


art. **01-3026** Matt White
art. **01-3027** Matt Auburn
art. **01-3028** Matt Olive
art. **01-3029** Matt Black
art. **01-4619** Antique Brass
art. **01-4620** Antique Cooper





art. **01-3030** Matt White
art. **01-3031** Matt Auburn
art. **01-3032** Matt Olive
art. **01-3033** Matt Black
art. **01-4621** Antique Brass
art. **01-4622** Antique Cooper



Lampholder	E27
Power	1 x max. 42W
Input	230V, 50Hz

CE IP20

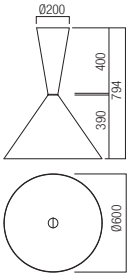
Lampholder	E27
Power	1 x max. 42W
Input	230V, 50Hz

CE IP20





art. **01-4573** Matt White
art. **01-4574** Matt Auburn
art. **01-4575** Matt Olive
art. **01-4576** Antique Brass
art. **01-4577** Antique Cooper
art. **01-4578** Matt Black

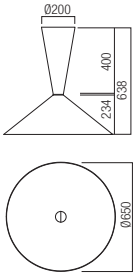


Lampholder	E27
Power	1 x max. 42W
Input	230V, 50Hz

CE IP20



art. **01-4579** Matt White
art. **01-4580** Matt Auburn
art. **01-4581** Matt Olive
art. **01-4582** Antique Brass
art. **01-4583** Antique Cooper
art. **01-4584** Matt Black

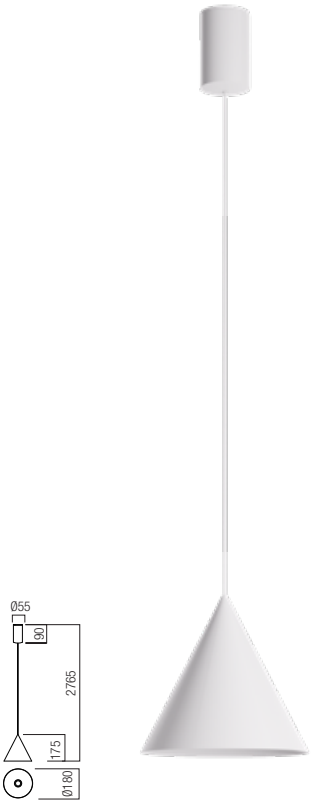


Lampholder	E27
Power	1 x max. 42W
Input	230V, 50Hz

CE IP20







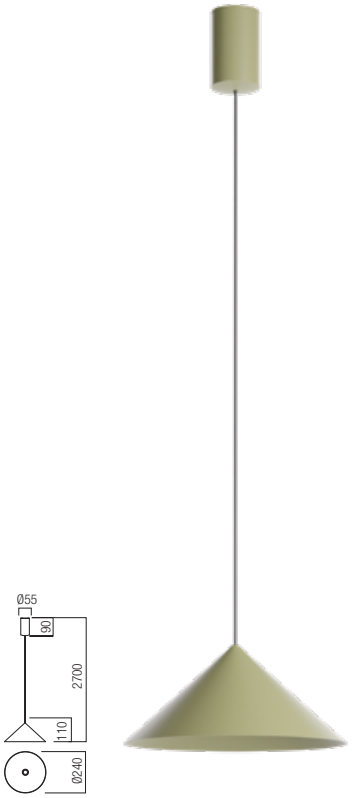
2700K

art. **01-4593** Matt White
art. **01-4594** Matt Auburn
art. **01-4595** Matt Olive
art. **01-4596** Antique Brass
art. **01-4597** Antique Cooper
art. **01-4598** Matt Black

TRIAC

Led type	COB LED 1 pcs x 10W
Power	10W
Input	220-240V, 50/60Hz
Color temperature	2700K
Lumen source	1008 lm
Lumen system	502 lm (Matt White 585 lm)
Optic	36°
CRI	≥96
Dimmable TRIAC	✓

CE IP20



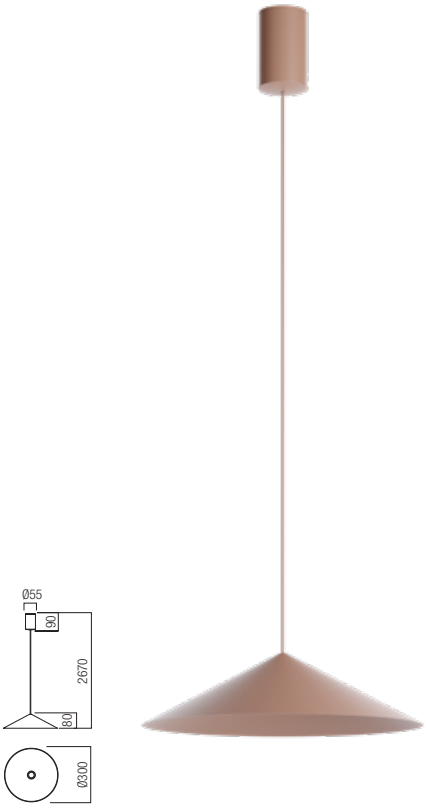
2700K

art. **01-4601** Matt White
art. **01-4602** Matt Auburn
art. **01-4603** Matt Olive
art. **01-4604** Antique Brass
art. **01-4605** Antique Cooper
art. **01-4606** Matt Black

TRIAC

Led type	COB LED 1 pcs x 10W
Power	10W
Input	220-240V, 50/60Hz
Color temperature	2700K
Lumen source	1008 lm
Lumen system	540 lm (Matt White 610 lm)
Optic	36°
CRI	≥96
Dimmable TRIAC	✓

CE IP20



2700K

art. **01-4609** Matt White
art. **01-4610** Matt Auburn
art. **01-4611** Matt Olive
art. **01-4612** Antique Brass
art. **01-4613** Antique Cooper
art. **01-4614** Matt Black

TRIAC

Led type	COB LED 1 pcs x 10W
Power	10W
Input	220-240V, 50/60Hz
Color temperature	2700K
Lumen source	1008 lm
Lumen system	529 lm (Matt White 606 lm)
Optic	36°
CRI	≥96
Dimmable TRIAC	✓

CE IP20

3000K

art. **01-4413** Matt White
art. **01-4414** Matt Auburn
art. **01-4415** Matt Olive
art. **01-4599** Antique Brass
art. **01-4600** Antique Cooper
art. **01-4416** Matt Black

TRIAC

Led type	COB LED 1 pcs x 10W
Power	10W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1024 lm
Lumen system	522 lm (Matt White 606 lm)
Optic	36°
CRI	≥96
Dimmable TRIAC	✓

CE IP20

3000K

art. **01-4417** Matt White
art. **01-4418** Matt Auburn
art. **01-4419** Matt Olive
art. **01-4607** Antique Brass
art. **01-4608** Antique Cooper
art. **01-4420** Matt Black

TRIAC

Led type	COB LED 1 pcs x 10W
Power	10W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1024 lm
Lumen system	562 lm (Matt White 630 lm)
Optic	36°
CRI	≥96
Dimmable TRIAC	✓

CE IP20

3000K

art. **01-4421** Matt White
art. **01-4422** Matt Auburn
art. **01-4423** Matt Olive
art. **01-4615** Antique Brass
art. **01-4616** Antique Cooper
art. **01-4424** Matt Black

TRIAC

Led type	COB LED 1 pcs x 10W
Power	10W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1024 lm
Lumen system	550 lm (Matt White 632 lm)
Optic	36°
CRI	≥96
Dimmable TRIAC	✓

CE IP20

Fargo





info__

Indoor suspension equipped with SMD LED, matt black painted metal structure, metal diffusers, available in three paint versions: matt black externally and matt gold internally, matt green externally and matt white internally or matt beige externally and matt white internally.
Opal acrylic diffuser for LEDs.

Innenraum-Pendelleuchten, ausgestattet mit SMD-LEDs, matt schwarz lackierter Metallstruktur mit Metall-Disperser, erhältlich in drei Ausführungen: außen mattschwarz und innen mattgold, außen mattgrün und innen mattweiß oder außen mattbeige und innen mattweiß.
Opal-Acryl-Disperser für LEDs.

Suspensions pour intérieur, équipées de LED SMD, structure en métal peint noir mat avec diffuseurs métalliques, disponibles en trois finitions : noir mat à l'extérieur et doré mat à l'intérieur, vert mat à l'extérieur et blanc mat à l'intérieur ou beige mat à l'extérieur et blanc mat à l'intérieur.
Diffuseur en acrylique opale pour LED.

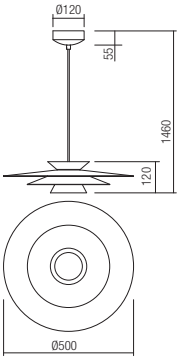
Colgantes para interiores, provistos de LEDs SMD, estructura de metal pintada de negro mate con difusores metálicos, disponibles en tres variantes de acabados: negro mate al exterior y oro mate al interior, verde mate al exterior y blanco mate al interior o beige mate al exterior y blanco mate al interior.
Difusor de acrílico ópalo para LEDs.

Sospensione per interni equipaggiata con SMD LED, struttura in metallo verniciato nero opaco, diffusori in metallo, disponibile in tre versioni di verniciatura: nero opaco esternamente e oro opaco internamente, verde opaco esternamente e bianco opaco internamente oppure beige opaco esternamente e bianco opaco internamente.
Diffusore in acrilico opale per LED.

Suspensii pentru interior, echipate cu LED-uri SMD, structură din metal vopsită negru mat cu dispersoare metalice, disponibile în trei variante de finisaje: negru mat la exterior și auriu mat la interior, verde mat la exterior și alb mat la interior sau bej mat la exterior și alb mat la interior.
Dispersor din acril opal pentru LED-uri.



art. **01-3001** Matt Black/Matt Gold
art. **01-3002** Matt Green/Matt White
art. **01-3003** Matt Beige/Matt White



Led type	SAMSUNG SMD LED 2835 40 pcs x 0,41W
Power	16,5W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1850 lm
Lumen system	910 lm
CRI	≥90
Not dimmable	

CE IP20



Gunnar





info__

Suspensions for interior, structure and aluminum diffuser painted matt white, matt auburn, matt olive green or matt black.

Innenraum-Pendelleuchten, Struktur und Disperser aus Aluminium, lackiert in mattem Weiß, mattem Terrakotta, mattem Olivgrün oder mattem Schwarz.

Suspensions pour intérieur, structure et diffuseur en aluminium peint en blanc mat, terracotta mat, vert olive mat ou noir mat.

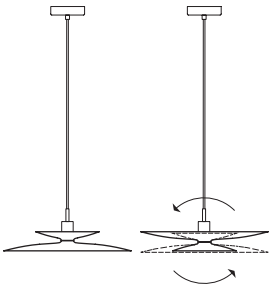
Colgantes para interiores, estructura y difusor de aluminio pintados deblanco mate, terracota mate, verde oliva mate o negro mate.

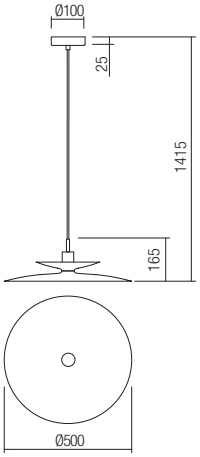
Sospensioni per interni, struttura e diffusore in alluminio verniciati bianco opaco, terracotta opaco, verde oliva opaco o nero opaco.

Suspensii pentru interior, structură și dispersor din aluminiu vopsite alb mat, teracotă mat, verde măsliniu mat sau negru mat.



art. **01-3048** Matt White
art. **01-3049** Matt Auburn
art. **01-3050** Matt Olive
art. **01-3051** Matt Black





Lampholder	E27
Power	1 x max. 42W
Input	230V, 50Hz

CE IP20



Jaap





info__

Suspensions for interior, structure in aluminum painted in matt black, aluminum diffuser available in three painting versions: sanded beige in exterior and matt white in interior, sanded coffee in exterior and matt white in interior or gunmetal in exterior and matt white in interior.

Innenraum-Pendelleuchten, Struktur aus mattschwarz lackiertem Aluminium, Disperser aus Aluminium in drei Farbvarianten erhältlich: außen satiniert beige und innen mattweiß, außen satiniert braun und innen mattweiß oder außen „Gewehrlauf"-schwarz und innen mattweiß.

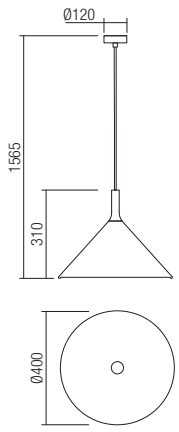
Suspensions pour intérieur, structure en aluminium peint en noir mat, diffuseur en aluminium disponible en trois variantes de couleurs : beige satiné à l'extérieur et blanc mat à l'intérieur, marron satiné à l'extérieur et blanc mat à l'intérieur ou noir « canon de fusil » à l'extérieur et blanc mat à l'intérieur.

Colgantes para interiores, estructura de metal pintada de negro mate, difusor de aluminio disponible en tres variantes de colores: beige satinado al exterior y blanco mate al interior, marrón satinado al exterior y blanco mate al interior o negro «cañón de rifle» al exterior y blanco mate al interior.

Sospensioni per interni, struttura in alluminio verniciato nero opaco, diffusore in alluminio disponibile in tre versioni di verniciatura: beige satinato all'esterno e bianco opaco all'interno, marrone satinato all'esterno e bianco opaco all'interno o finitura nero canna di fucile all'esterno e bianco opaco all'interno.

Suspensii pentru interior, structură din aluminiu vopsită negru mat, dispersor din aluminiu disponibil în trei variante de culori: bej satinat la exterior și alb mat la interior, maro satinat la exterior și alb mat la interior sau negru "țeavă de pușcă" la exterior și alb mat la interior.

art. **01-1608** Sand Beige
art. **01-1609** Sand Coffee
art. **01-1610** Gunmetal



Lampholder	E27
Power	1 x max. 42W
Input	230V, 50Hz

CE IP20



Cymbal

info__

Suspension for interior, structure of metal painted in matt black, metal diffuser painted in matt black in exterior and matt gold in interior.

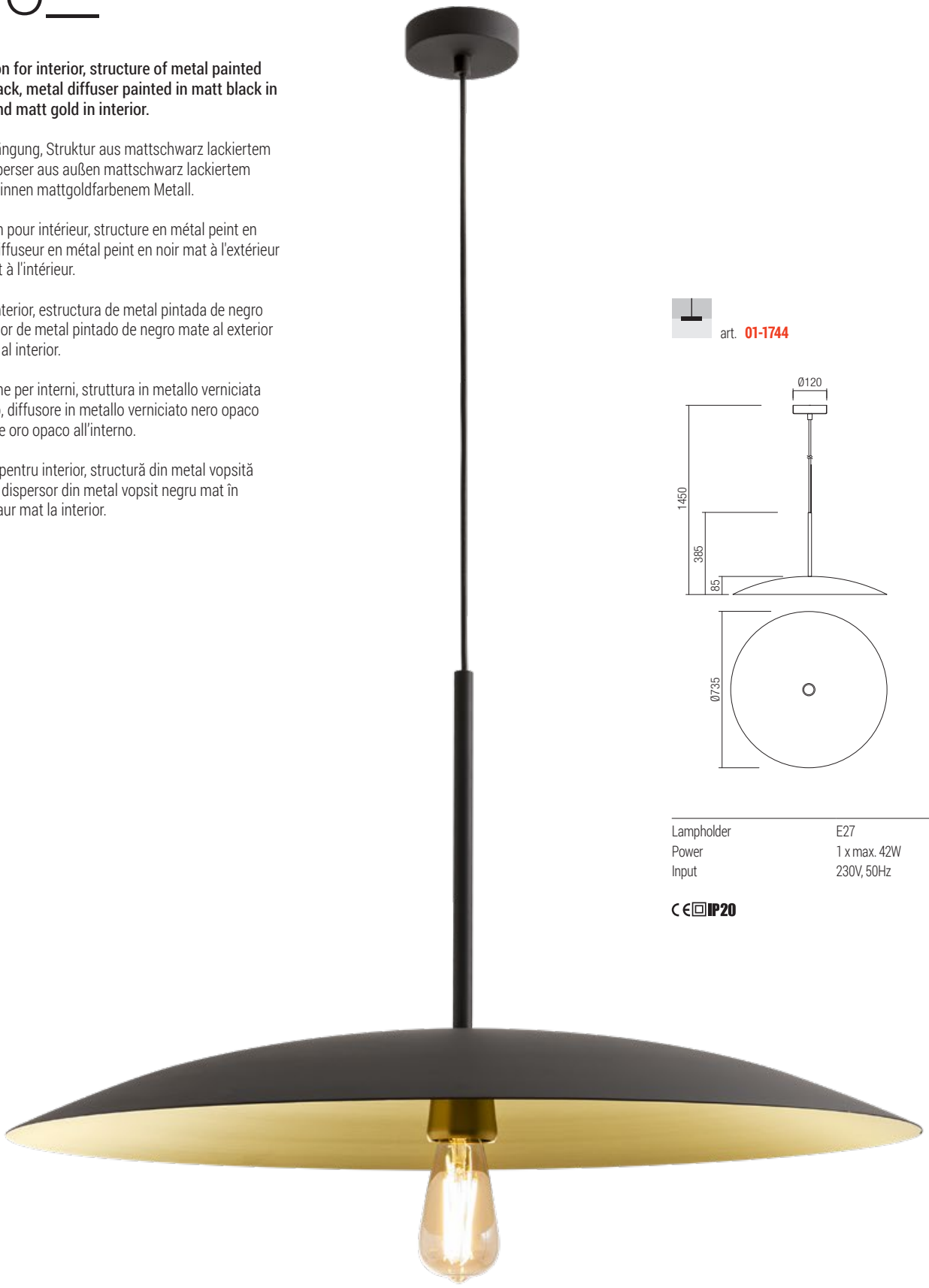
Innenaufhängung, Struktur aus mattschwarz lackiertem Metall, Disperser aus außen mattschwarz lackiertem Metall und innen mattgoldfarbenem Metall.

Suspension pour intérieur, structure en métal peint en noir mat, diffuseur en métal peint en noir mat à l'extérieur et doré mat à l'intérieur.

Colgante interior, estructura de metal pintada de negro mate, difusor de metal pintado de negro mate al exterior y oro mate al interior.

Sospensione per interni, struttura in metallo verniciata nero opaco, diffusore in metallo verniciato nero opaco all'esterno e oro opaco all'interno.

Suspensie pentru interior, structură din metal vopsită negru mat, dispersor din metal vopsit negru mat în exterior și aur mat la interior.



art. **01-1744**

Lampholder	E27
Power	1 x max. 42W
Input	230V, 50Hz

CE IP20



Cymbal



Neba



info__

Suspensions for interior equipped with SMD LEDs, TRIAC dimmable.
Structure painted in matt grey white or matt black, matt black painted aluminum diffuser equipped with black sound-absorbing felt disc, transparent PMMA lenses.

Innenraum-Pendelleuchten mit SMD-LEDs, TRIAC-dimmbar.
Struktur in mattgrau oder mattschwarz lackiert, Disperser aus mattschwarz lackiertem Aluminium mit schwarzer schallabsorbierender Filzscheibe, Linsen aus transparentem PMMA.

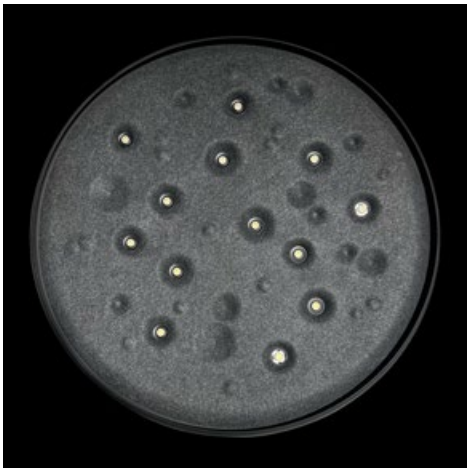
Suspensions pour intérieur équipées de LED SMD, à intensité variable TRIAC.
Structure peinte en blanc gris mat ou noir mat, diffuseur en aluminium peint en noir mat muni d'un disque en feutre insonorisant noir, lentilles en PMMA transparent.

Colgantes para interiores provistos de LEDs SMD, regulables TRIAC.
Estructura pintada de blanco gris mate o negro mate, difusor de aluminio pintado de negro mate y provisto de un disco de fieltro fonoabsorbente negro, lentes de PMMA transparente.

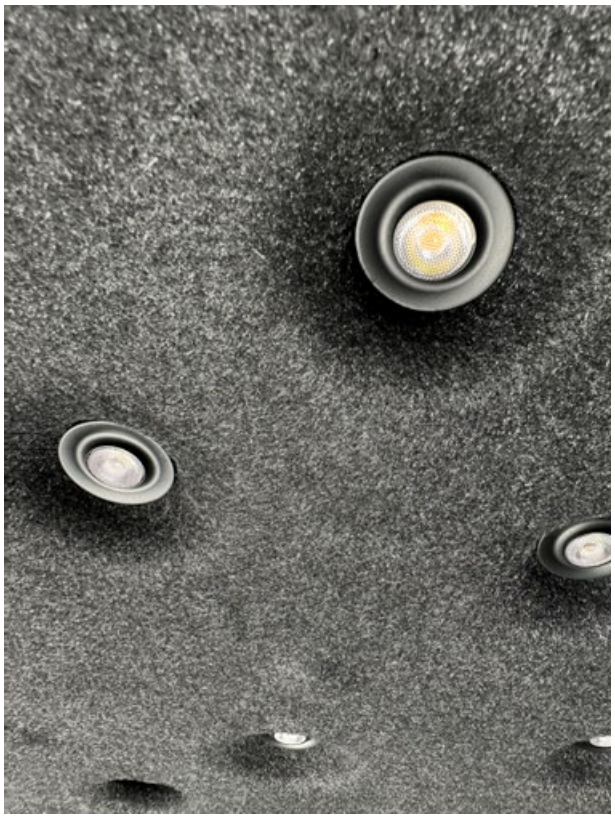
Sospensioni per interni dotata di LED SMD, dimmerabili TRIAC.
Struttura verniciata grigio bianco opaco o nero opaco, diffusore in alluminio verniciato nero opaco dotato di disco in feltro fonoassorbente nero, lenti in PMMA trasparente.

Suspensii pentru interior echipate cu LED-uri SMD, dimabile TRIAC.
Structură vopsită alb gri mat sau negru mat, dispersor din aluminiu vopsit negru mat prevăzut cu disc din fetru fonoabsorbant negru, lentile din PMMA transparent









2700K

art. **01-4571** Grey
art. **01-4572** Black

Led type	SMD LED 5050 BRIDGELUX 13 pcs x 3,5W
Power	48,5W
Input	220-240V, 50/60Hz
Color temperature	2700K
Lumen source	4970 lm
Lumen system	3364 lm
Optic	30°
CRI	≥94
Dimmable TRIAC	

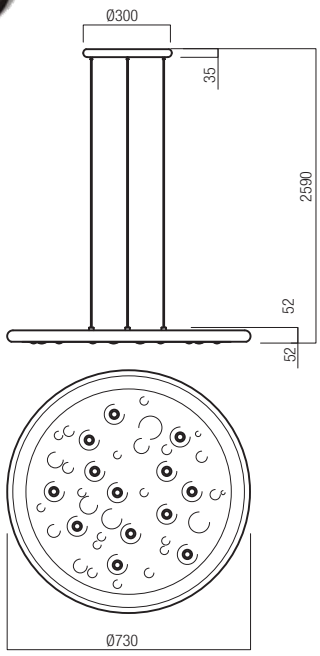
CE IP20

3000K

art. **01-4403** Grey
art. **01-4404** Black

Led type	SMD LED 5050 BRIDGELUX 13 pcs x 3,5W
Power	48,5W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	5217 lm
Lumen system	3505 lm
Optic	30°
CRI	≥94
Dimmable TRIAC	

CE IP20





Akira





info_



Indoor suspensions equipped with SMD LEDs, aluminum and metal structure painted matt black, matt grey or matt orange, diffuser made of sound-absorbing felt made of polyethylene terephthalate, coffee on the outside and black on the inside, olive green on the outside and black on the inside, dark grey on the outside and light grey on the inside or dark grey on the outside and orange on the inside.
Polyethylene terephthalate is obtained from recycled plastic bottles are turned into pellets, then extruded into thin and soft fibers.
Layers of these fibers are then pressed together to create a sound-absorbing felt sheet.

Innenaufhängungen mit SMD-LEDs, Struktur aus Aluminium und Metall mattschwarz, mattgrau oder mattorange lackiert, Disperser aus schallabsorbierendem Polyethylenterephthalat, außen braun und innen schwarz, außen olivgrün und innen schwarz, außen dunkelgrau und innen hellgrau oder außen dunkelgrau und innen orange.
Polyethylenterephthalat wird aus recycelten Plastikflaschen gewonnen, die zu Pellets verarbeitet und anschließend zu dünnen, weichen Fasern gepresst werden.
Die Schichten aus diesen Fasern werden dann zu einer schallabsorbierenden Filzplatte gepresst.

Suspensions d'intérieur équipées de LED SMD, structure en aluminium et métal peint en noir mat, gris mat ou orange mat, diffuseur en feutre phono-absorbant en polyéthylène téréphtalate, brun à l'extérieur et noir à l'intérieur, vert olive à l'extérieur et noir à l'intérieur, gris foncé à l'extérieur et gris clair à l'intérieur ou gris foncé à l'extérieur et orange à l'intérieur.
Le polyéthylène téréphtalate est obtenu à partir de bouteilles en plastique recyclées qui sont transformées en granulés, puis extrudées en fibres fines et souples.
Les couches de ces fibres sont ensuite pressées ensemble pour créer une feuille de feutre qui absorbe le son.

Colgantes para interiores equipados con LEDs SMD, estructura de aluminio y metal pintada de negro mate, gris mate o naranja mate, difusor de fieltro fonoabsorbente realizado en polietilentereftalato, café marrón al exterior y negro al interior, verde oliva al exterior y negro al interior, gris oscurro al exterior y gris claro al interior o gris oscuro al exterior y naranja al interior.
El polietilentereftalato se obtiene de botellas de plástico recicladas transformadas en pellets, que ulteriormente están extruidos en hilos delgados y blandos.
Las capas de estos hilos se compriman luego todas juntas para crear una hoja de fieltro absorbente de sonido.

colors



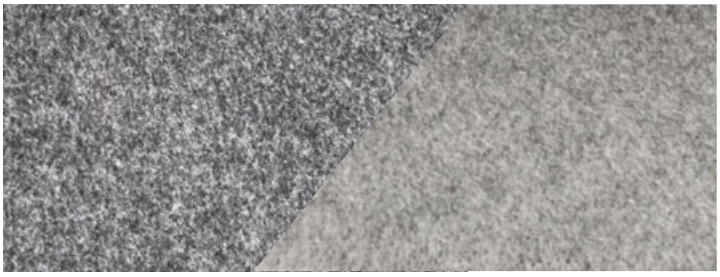
Sospensioni per interni equipaggiate con LED SMD, struttura in alluminio e metallo verniciato nero opaco, grigio opaco o arancione opaco, diffusore in feltro fonoassorbente in polietilene tereftalato color caffee all'esterno e nero all'interno, verde oliva all'esterno e nero all'interno, grigio scuro all'esterno e grigio chiaro all'interno o grigio scuro all'esterno e arancione all'interno.
Il polietilene tereftalato è ottenuto dal riciclo di bottiglie di plastica trasformate in pellet, quindi estruse in fibre sottili e morbide che vengono poi pressate insieme fino creare un foglio di feltro fonoassorbente.

Suspensii de interior echipate cu LED-uri SMD, structură din aluminiu și metal vopsită negru mat, gri mat sau orange mat, dispersor din fetru fonoabsorbant produs din polietilen tereftalat, cafeniu la exterior și negru la interior, verde măsliniu la exterior și negru la interior, gri închis la exterior și gri deschis la interior sau gri închis la exterior și orange la interior.
Polietilenul tereftalat este obţinut din sticle de plastic reciclate sunt transformate în pelete, apoi extrudate în fibre subţiri și moi.
Straturile din aceste fibre sunt apoi presate împreună pentru a crea o foaie de fetru care absoarbe sunetul.

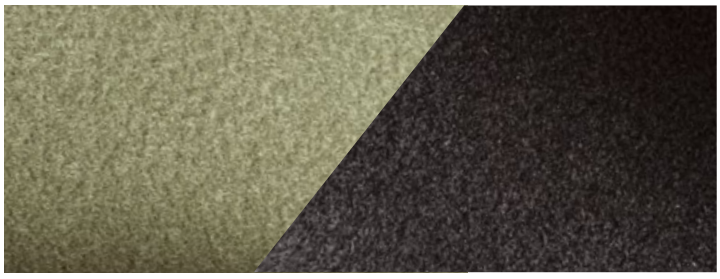
outside colors



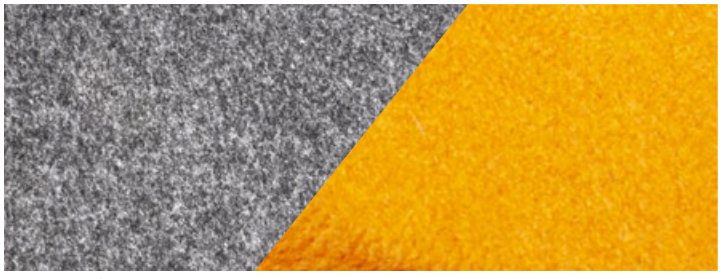
Coffee/Black



Dark Grey/Grey

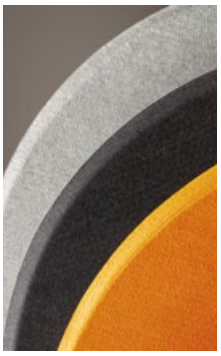


Olive/Black



Dark Grey/Orange

inside colors



Akira

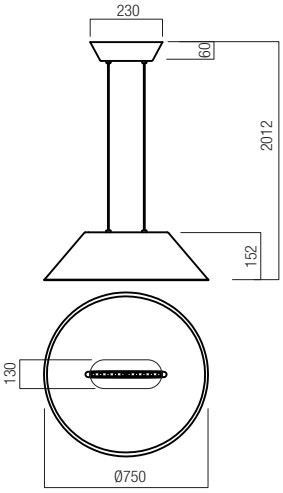


2700K

art. **01-4100** Coffee/Dark Grey
art. **01-4101** Olive /Black
art. **01-4102** Dark Grey/Grey
art. **01-4103** Dark Grey/Orange

3000K

art. **01-3524** Coffee/Dark Grey
art. **01-3525** Olive /Black
art. **01-3526** Dark Grey/Grey
art. **01-3527** Dark Grey/Orange





Led type	SAMSUNG SMD LED 3030 18 pcs x 0,67W
Power	12W
Input	220-240V, 50/60Hz
Color temperature	2700K or 3000K
Lumen source	2700K: 1398 lm 3000K: 1478 lm
Lumen system	2700K: 872 lm 3000K: 950 lm
Optic	24°
CRI	≥90
Not dimmable	

CE IP20

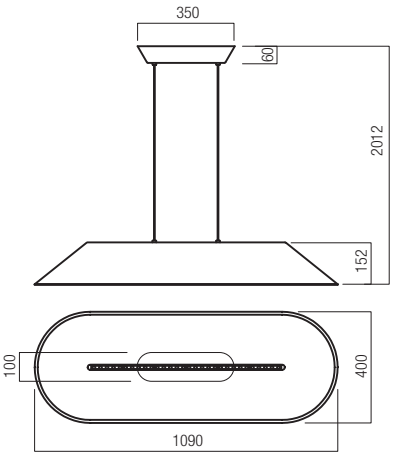


2700K

art. **01-4104** Coffee/Dark Grey
art. **01-4105** Olive /Black
art. **01-4106** Dark Grey/Grey
art. **01-4107** Dark Grey/Orange

3000K

art. **01-3528** Coffee/Dark Grey
art. **01-3529** Olive /Black
art. **01-3530** Dark Grey/Grey
art. **01-3531** Dark Grey/Orange



Led type	SAMSUNG SMD LED 3030 36 pcs x 0,65W
Power	23,5W
Input	220-240V, 50/60Hz
Color temperature	2700K or 3000K
Lumen source	2700K: 2726 lm 3000K: 2848 lm
Lumen system	2700K: 1686 lm 3000K: 1850 lm
Optic	24°
CRI	≥90
Not dimmable	

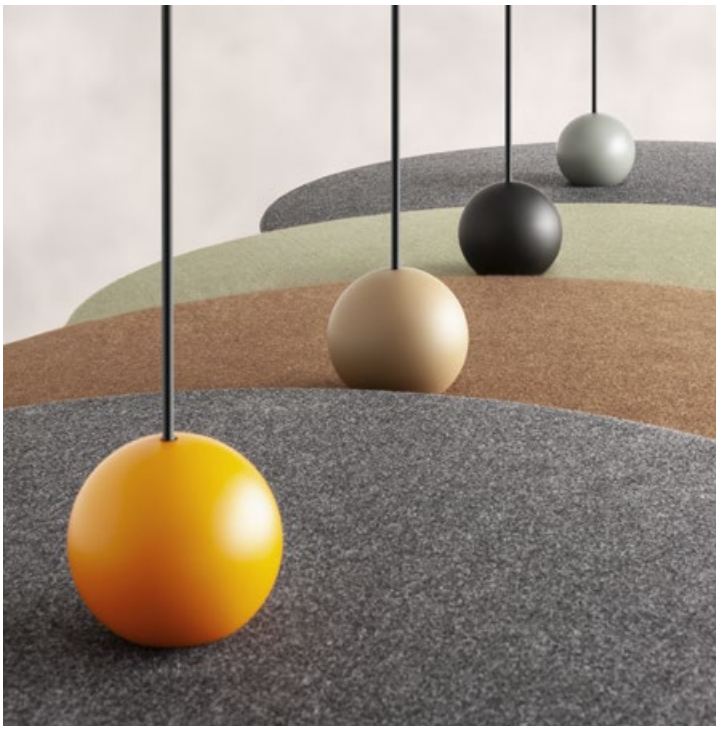
CE IP20




Nuwa

info__





Indoor suspension lamps equipped with COB LED, structure in matt black painted aluminium, decorative sphere in aluminium painted in matt cofee, matt black, matt light grey or matt orange, lampshade in sound-absorbing felt of polyethylene terephthalate in coffee on the outside and black on the inside, olive green on the outside and black on the inside, dark grey on the outside and light grey on the inside or dark grey on the outside and orange on the inside, diffuser in opaline white blown glass.

Innenleuchten mit COB-LEDs, lackierter Aluminiumstruktur, mattschwarz, dekorative Kugel aus mattbraun, mattschwarz, matt hellgrau oder matt orange lackiertem Aluminium, Schirm aus schallabsorbierendem Filz hergestellt aus Polyethylenterephthalat, außen braun und innen schwarz, außen olivgrün und innen schwarz, außen dunkelgrau und innen hellgrau oder außen dunkelgrau und innen orange, Disperser aus opalweißem mundgeblasenem Glas.

Suspensions d'intérieur équipées de LED COB, structure en aluminium peint, noir mat, globe décoratif en aluminium peint brun mat, noir mat, gris clair mat ou orange mat, abat-jour en feutre insonorisant en polyéthylène téréphtalate, brun à l'extérieur et noir à l'intérieur, vert olive à l'extérieur et noir à l'intérieur, gris foncé à l'extérieur et gris clair à l'intérieur ou gris foncé à l'extérieur et orange à l'intérieur, diffuseur en verre soufflé blanc opale.

Colgantes de interior equipados con LEDs COB, estructura de aluminio pintada de negro mate, esfera ornamental de aluminio pintada de marrón mate, negro mate, gris claro mate o naranja mate, pantalla de lámpara de fieltro fonoabsorbente confeccionada de polietileno tereftalato, marrón al exterior y negro al interior, verde oliva al exterior y negro al interior, gris oscuro al exterior y gris claro al interior o gris oscuro al exterior y naranja al interior, difusor de vidrio soplado blanco ópalo.

Sospensioni per interni dotate di LED COB, struttura in alluminio verniciato nero opaco, sfera decorativa in alluminio verniciato caffe opaco, nero opaco, grigio chiaro opaco o arancione opaco, paralume in feltro fonoassorbente in polietilene tereftalato caffe all'esterno e nero all'interno, verde oliva all'esterno e nero all'interno, grigio scuro all'esterno e grigio chiaro all'interno o grigio scuro all'esterno e arancione all'interno, diffusore in vetro soffiato bianco opalino.

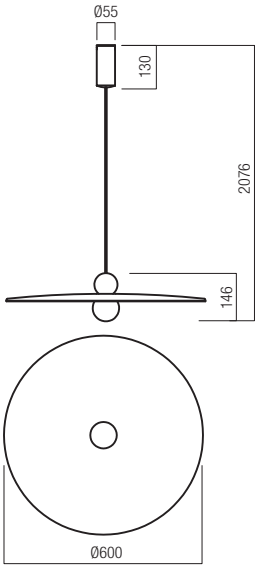
Suspensii de interior echipate cu LED COB, structură din aluminiu vopsită, negru mat, sferă decorativă din aluminiu vopsită cafeniu mat, negru mat, gri deschis mat sau orange mat, abajur din fetru fonoabsorbant produs din polietilen tereftalat, cafeniu la exterior și negru la interior, verde măsliniu la exterior și negru la interior, gri închis la exterior și gri deschis la interior sau gri închis la exterior și orange la interior, dispersor din sticlă suflată alb opal.

2700K

art. **01-4108** Coffee/Dark Grey
art. **01-4109** Olive/Black
art. **01-4110** Dark Grey/Grey
art. **01-4111** Dark Grey/Orange

3000K

art. **01-3533** Coffee/Dark Grey
art. **01-3534** Olive/Black
art. **01-3535** Dark Grey/Grey
art. **01-3536** Dark Grey/Orange





Led type	CREE COB LED 1 pc x 7W
Power	7W
Input	220-240V, 50/60Hz
Color temperature	2700K or 3000K
Lumen source Lumen system	2700K: 570 lm 3000K: 621 lm 2700K: 390 lm 3000K: 420 lm
CRI	≥90
Not dimmable	

CE IP20



info__



Ceiling lamps for indoor equipped with COB LED, TRIAC dimmable.
Extruded aluminum structure painted sand white, silver coffee, brushed brown or sand black, satin white acrylic diffuser.

Innenraum-Deckenleuchten mit COB-LEDs, TRIAC-dimmbar.
Struktur aus stranggepresstem Aluminium, mattweiß, silberbraun, gebürstet oder mattschwarz lackiert, Disperser aus satiniertem weißem Acryl.

Plafonniers d'intérieur équipés de LED COB, à intensité variable TRIAC.
Structure en aluminium extrudé, peint en blanc mat, argent café, brun brossé ou noir mat, diffuseur en acrylique blanc satiné.

Plafones para interiores provistos de LED COB, regulables TRIAC.
Estructura de aluminio extruido, pintada de blanco mate, café de plata, marrón cepillado o negro mate, difusor de acrílico blanco satinado.

Plafoniere per interni dotate di LED COB, dimmerabile TRIAC.
Struttura in estruso di alluminio verniciato bianco opaco, silver coffee, marrone spazzolato o nero opaco, diffusore in acrilico bianco satinato.

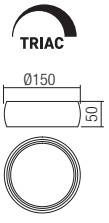
Plafoniere pentru interior echipate cu LED COB, dimabile TRIAC.
Structură din aluminiu extrudat, vopsită alb mat, silver coffee, maro periat sau negru mat, dispersor din acril alb satinat.

2700K

art. **01-4623** Sand White
art. **01-4624** Silver Coffee
art. **01-4625** Brush Brown
art. **01-4626** Sand Black

3000K

art. **01-4318** Sand White
art. **01-4319** Silver Coffee
art. **01-4320** Brush Brown
art. **01-4321** Sand Black



Led type	COB LED, 1 x 20W	
Power	20W	
Input	220-240V, 50/60Hz	
Color temperature	2700K	3000K
Lumen source	1549 lm	1780 lm
Lumen system	1084 lm	1318 lm
CRI	≥90	
Dimmable TRIAC	✓	

CE IP20



Poll



Yuki



info__

Light fixtures for indoor equipped with COB LED, extruded aluminum structure painted in matt white, matt black, silver coffee on the outside and matt black on the inside or foggy nickel on the outside and matt black on the inside, transparent polycarbonate diffusers.

Innenleuchten mit COB-LEDs, Struktur aus stranggepresstem Aluminium, mattweiß, mattschwarz oder außen silver coffee und innen mattschwarz oder außen foggy nickel und innen mattschwarz lackiert, mit Disperser aus transparentem Polycarbonat.

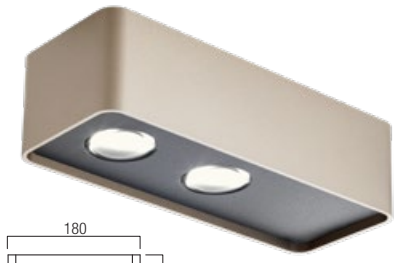
Corps pour intérieur équipés de LED COB, structure en aluminium extrudé peint en blanc mat, noir mat, silver coffee à l'extérieur et noir mat à l'intérieur ou foggy nickel à l'extérieur et noir mat à l'intérieur, diffuseurs en polycarbonate transparent.

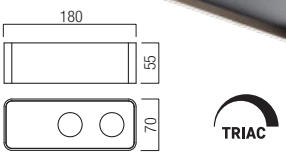
Apliques para interiores equipados con LED COB, estructura de aluminio extruido pintada de blanco mate, negro mate, café de plata al exterior y negro mate al interior o níquel empañado al exterior y negro mate al interior, difusores de policarbonato transparente.

Apparecchi per interni dotati di LED COB, struttura in alluminio estruso verniciato bianco opaco, nero opaco, argento caffè all'esterno e nero opaco all'interno o foggy nickel all'esterno e nero opaco all'interno, diffusori in policarbonato trasparente.

Corpuri pentru interior echipate cu LED COB, structură din aluminiu extrudat vopsită alb mat, negru mat, silver coffee la exterior și negru mat la interior sau foggy nickel la exterior și negru mat la interior, dispersoare din policarbonat transparent.







TRIAC

2700K Models with 60° optical lens

art. **01-4234** Matt White
art. **01-4235** Silver Coffee/Matt Black
art. **01-4236** Foggy Nickel/Matt Black
art. **01-4237** Matt Black

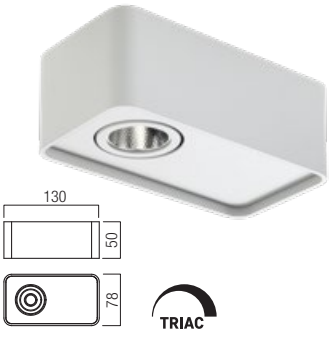
3000K Models with 60° optical lens

art. **01-3693** Matt White
art. **01-3694** Silver Coffee/Matt Black
art. **01-3695** Foggy Nickel/Matt Black
art. **01-3696** Matt Black

Led type	COB LED 2 pc x 4,5W
Power	10W
Input	220-240V, 50/60Hz
Color temperature	2700 or 3000K
Lumen source	2700K: 851 lm 3000K: 945 lm
Lumen system	2700K: 573 lm 3000K: 630 lm
Optic	60°
CRI	90
Dimmable TRIAC	

CE IP20





2700K Models with 36° optic

art. **01-4284** Matt White
art. **01-4227** Silver Coffee/Matt Black
art. **01-4228** Foggy Nickel/Matt Black
art. **01-4229** Matt Black

3000K Models with 36° optic

art. **01-3685** Matt White
art. **01-3686** Silver Coffee/Matt Black
art. **01-3687** Foggy Nickel/Matt Black
art. **01-3688** Matt Black

Led type	COB LED 1 pc x 4,5W
Power	6,2W
Input	220-240V, 50/60Hz
Color temperature	2700 or 3000K
Lumen source Lumen system	2700K: 420 lm 3000K: 472 lm 2700K: 355 lm 3000K: 395 lm
Optic	36°
CRI	90
Dimmable TRIAC	

CE IP20



2700K Models with 36° optic

art. **01-4230** Matt White
art. **01-4231** Silver Coffee/Matt Black
art. **01-4232** Foggy Nickel/Matt Black
art. **01-4233** Matt Black

3000K Models with 36° optic

art. **01-3689** Matt White
art. **01-3690** Silver Coffee/Matt Black
art. **01-3691** Foggy Nickel/Matt Black
art. **01-3692** Matt Black

Led type	COB LED 2 pc x 4,5W
Power	10W
Input	220-240V, 50/60Hz
Color temperature	2700 or 3000K
Lumen source Lumen system	2700K: 851 lm 3000K: 945 lm 2700K: 664 lm 3000K: 738 lm
Optic	36°
CRI	90
Dimmable TRIAC	

CE IP20

Hera



info__

Ceiling lamps for indoor equipped with COB LED, extruded aluminum structure painted sand white, silver coffee, foggy nickel or sand black, opal white polycarbonate diffuser.
Available in versions with the possibility of changing the color temperature 2700K or 3000K, TRIAC dimmable.

Innenraum-Deckenleuchten mit COB-LEDs, Gehäuse aus stranggepresstem Aluminium, mattweiß, silver coffee, foggy nickel oder mattschwarz lackiert, Disperser aus opalweißem Polycarbonat.
Erhältlich in Versionen mit umschaltbarer Farbtemperatur 2700K oder 3000K, TRIAC-dimmbar.

Plafonniers pour intérieur équipés de LED COB, structure en aluminium extrudé, peint en blanc mat, silver coffee, foggy nickel ou noir mat, diffuseur en polycarbonate blanc opale.
Disponibles en versions avec possibilité de changement de température de couleur 2700K ou 3000K, dimmables TRIAC.

Plafones para interiores provistos de LED COB, estructura de aluminio extruido, pintada de blanco mate, café de plata, níquel empañado o negro mate, difusor de policarbonato blanco ópalo.
Disponibles en versiones con posibilidad de cambiar la temperatura del color 2700K o 3000K, con función de atenuación de la intensidad lumínica, TRIAC.

Plafoniere per interni dotate di LED COB, struttura in estruso di alluminio verniciato bianco opaco, silver coffee, foggy nickel o nero opaco, diffusore in policarbonato bianco opalino.
Disponibili nelle versioni con possibilità di cambiare la temperatura colore 2700K or 3000K, dimmerabile TRIAC.

Plafoniere pentru interior echipate cu LED COB, structură din aluminiu extrudat, vopsită alb mat, silver coffee, foggy nickel sau negru mat, dispersor din policarbonat alb opal.
Disponibile în versiuni cu posibilitatea de schimbare a temperaturii de culoare 2700K sau 3000K, dimabilă TRIAC.



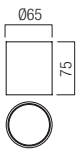
2700K

TRIAC

art. **01-4215** Sand White
art. **01-4216** Silver Coffee
art. **01-4217** Foggy Nickel
art. **01-4218** Sand Black

3000K

art. **01-3673** Sand White
art. **01-3674** Silver Coffee
art. **01-3675** Foggy Nickel
art. **01-3676** Sand Black



Led type	COB LED 1 pc x 4,5W
Power	6,5W
Input	220-240V, 50/60Hz
Color temperature	2700K or 3000K
Lumen source Lumen system	2700K: 452 lm 3000K: 518 lm 2700K: 242 lm 3000K: 301 lm
Optic	70°
CRI	≥90
Dimmable TRIAC	

CE IP20



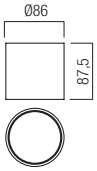
2700K

TRIAC

art. **01-4219** Sand White
art. **01-4220** Silver Coffee
art. **01-4221** Foggy Nickel
art. **01-4222** Sand Black

3000K

art. **01-3677** Sand White
art. **01-3678** Silver Coffee
art. **01-3679** Foggy Nickel
art. **01-3680** Sand Black



Led type	COB LED 1 pc x 12,6W
Power	14,5W
Input	220-240V, 50/60Hz
Color temperature	2700K or 3000K
Lumen source Lumen system	2700K: 1258 lm 3000K: 1449 lm 2700K: 701 lm 3000K: 798 lm
Optic	80°
CRI	≥90
Dimmable TRIAC	

CE IP20



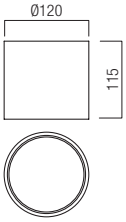
2700K

TRIAC

art. **01-4223** Sand White
art. **01-4224** Silver Coffee
art. **01-4225** Foggy Nickel
art. **01-4226** Sand Black

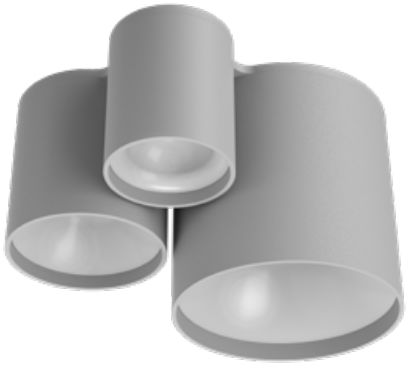
3000K

art. **01-3681** Sand White
art. **01-3682** Silver Coffee
art. **01-3683** Foggy Nickel
art. **01-3684** Sand Black



Led type	COB LED 1 pc x 18W
Power	21W
Input	220-240V, 50/60Hz
Color temperature	2700K or 3000K
Lumen source Lumen system	2700K: 1708 lm 3000K: 2070 lm 2700K: 897 lm 3000K: 996 lm
Optic	75°
CRI	≥90
Dimmable TRIAC	

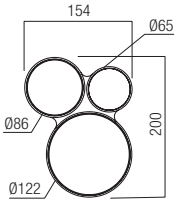
CE IP20

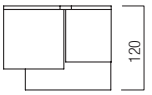


TRIAC

CCT 2700K/3000K

art. **01-4704** Sand White
art. **01-4705** Silver Coffee
art. **01-4706** Foggy Nickel
art. **01-4707** Sand Black





Led type	2835 SMD LED, 51pcs x 0,6W 2700K + 51 pcs x 0,6W 3000K
Power	31W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K
Lumen source Lumen system	2700K: 2181 lm 3000K: 2287 lm 2700K: 1679 lm 3000K: 1766 lm
Optic	75°
CRI	≥90
Dimmable TRIAC	

CE IP20



Hera__



Uto



info__

Ceiling light fittings for interior equipped with SMD LEDs, aluminum structure painted in matt white or matt black, frosted white acrylic diffuser.

Innenraum-Deckenleuchten mit SMD-LEDs, mattweiß oder mattschwarz lackierter Aluminiumstruktur, Disperser aus satiniertem weißem Acryl.

Plafonniers d'intérieur équipés de LED SMD, structure en aluminium peint en blanc mat ou noir mat, diffuseur en acrylique blanc satiné.

Plafones para interiores provistos de LEDs SMD, estructura de alumino pintada de blanco mate o negro mate, difusor de acrílico blanco satinado.

Plafoniere per interni equipaggiate con LED SMD, struttura in alluminio verniciato bianco opaco o nero opaco, diffusore in acrilico bianco satinato.

Plafoniere pentru interior echipate cu LED-uri SMD, structură din aluminiu vopsită alb mat sau negru mat, dispersor din acril alb satinat.

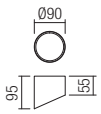








art. **01-1625** Matt White
art. **01-1626** Matt Black

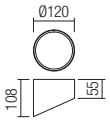


Led type	SMD LED 2835 30 pcs x 0,2W
Power	6W
Input	220V-240V, 50/60Hz
Color temperature	3000K
Lumen source	750 lm
Lumen system	432 lm
CRI	80
Not dimmable	

CE IP20



art. **01-1627** Matt White
art. **01-1628** Matt Black

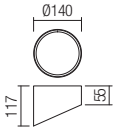


Led type	SMD LED 2835 60 pcs x 0,2W
Power	12W
Input	220V-240V, 50/60Hz
Color temperature	3000K
Lumen source	1500 lm
Lumen system	864 lm
CRI	80
Not dimmable	

CE IP20



art. **01-1629** Matt White
art. **01-1630** Matt Black



Led type	SMD LED 2835 90 pcs x 0,2W
Power	18W
Input	220V-240V, 50/60Hz
Color temperature	3000K
Lumen source	1980 lm
Lumen system	1278 lm
CRI	80
Not dimmable	

CE IP20





Hover







info__

Ceiling lamps for indoor equipped with SMD LEDs, metal and aluminum structure painted in sand white or sand black, opal white polycarbonate and silicon diffusers.
Delivered with remote control with multiple functions: ON/OFF, light intensity regulation, variation of the color temperature from warm white to cool white, direct or direct/indirect light distribution.



Innenraum-Deckenleuchten mit SMD-LEDs, Metallstruktur und mattweiß oder mattschwarz lackiertem Aluminium, mit Disperser aus Polycarbonat und opalweißem Silikon. Lieferung mit Fernbedienung mit folgenden Funktionen: ON/OFF, Helligkeitseinstellung, Einstellung der Lichtfarbe von warmweiß bis neutralweiß, direkte oder direkte/indirekte Lichtverteilung.

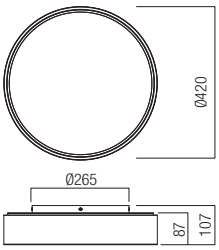
Plafonniers d'intérieur équipés de LED SMD, structure en métal et aluminium peint en blanc mat ou noir mat, avec diffuseurs en polycarbonate et silicone blanc opale. Livrés avec télécommande dotée des fonctions suivantes: ON/OFF, réglage de l'intensité lumineuse, réglage de la température de couleur de la lumière de blanc chaud à blanc neutre, distribution directe ou directe/indirecte de la lumière.

Plafones para interiores equipados con LEDs SMD, estructura de metal y aluminio pintado de blanco mate o negro mate, con difusores de policarbonato y silicona blanco ópalo.
Se entregan con mando a distancia con las siguientes funciones: ON/OFF, atenuación de la intensidad lumínica, ajuste de la temperatura de color de la luz de blanco cálido a blanco neutro, distribución directa o directa/indirecta de la luz.

Plafoniere per interni dotate di LED SMD, struttura in metallo e alluminio verniciati bianco opaco o nero opaco, con diffusori in policarbonato e silicone bianco opalino. Fornite con telecomando con funzioni: ON/OFF, regolazione della luminosità, impostazione della temperatura del colore della luce da bianco caldo a bianco neutro, distribuzione della luce diretta o diretta/indiretta.

Plafoniere pentru interior echipate cu LED-uri SMD, structură din metal și aluminiu vopsit alb mat sau negru mat, cu dispersoare din policarbonat și silicon alb opal. Livrate cu telecomandă cu următoarele funcţii: ON/OFF, reglarea intensităţii luminoase, setarea temperaturii de culoare a luminii de la alb cald la alb neutru, distribuţie directă sau direct/indirectă a luminii.



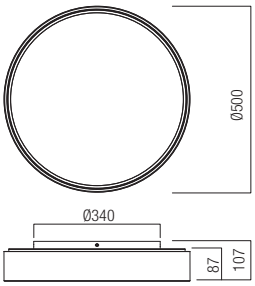


art. **01-4463** Sand White
art. **01-4464** Sand Black

Led type	Direct light SMD LED 2835 150 pcs x 0,2W, 2700K + 150 pcs x 0,2W, 4000K; indirect light SMD LED 2835 24 pcs x 0,41W, 2700K + 24 pcs x 0,41W, 4000K
Power	30W+ 10W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K/4000K
Lumen source Lumen system	2700K: 3161 lm/3000K: 3624 lm/4000K: 3486 lm 2700K: 2468 lm/3000K: 2803 lm/4000K: 2605 lm
CRI	≥90
Dimmable	by remote control

CE IP20

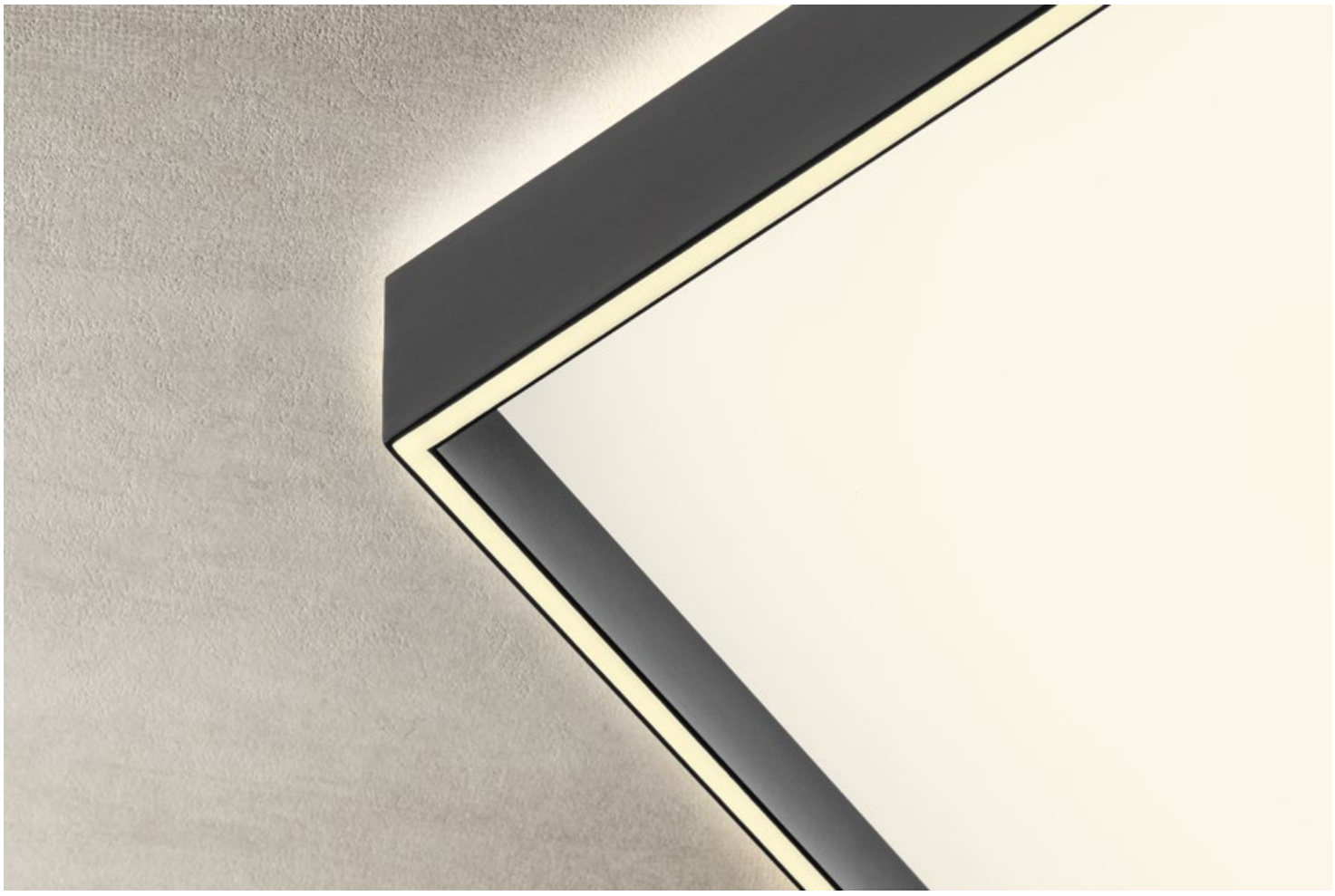




art. **01-4465** Sand White
art. **01-4466** Sand Black

Led type	Direct light SMD LED 2835 180 pcs x 0,22W, 2700K + 180 pcs x 0,22W, 4000K; indirect light SMD LED 2835 32 pcs x 0,46W, 2700K + 32 pcs x 0,46W, 4000K;
Power	40W+ 15W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K/4000K
Lumen source Lumen system	2700K: 4230 lm/3000K: 4974 lm/4000K: 4897 lm 2700K: 3102lm/3000K: 3567 lm/4000K: 3472 lm
CRI	≥90
Dimmable	by remote control

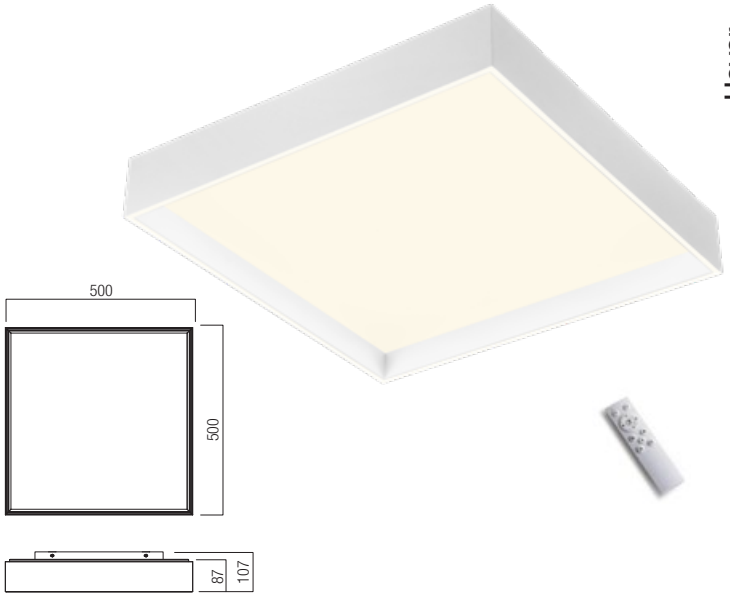
CE IP20





art. **01-4469** Sand White
art. **01-4470** Sand Black

Led type	Direct light SMD LED 2835 160 pcs x 0,18W, 2700K + 160 pcs x 0,18W, 4000K; indirect light SMD LED 2835 24 pcs x 0,41W, 2700K + 24 pcs x 0,41W, 4000K
Power	30W+ 10W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K/4000K
Lumen source	2700K: 3306 lm/3000K: 3824 lm/4000K: 3667 lm
Lumen system	2700K: 2617 lm/3000K: 3002 lm/4000K: 2894 lm
CRI	≥90
Dimmable	by remote control
CE IP20	



art. **01-4471** Sand White
art. **01-4472** Sand Black

Led type	Direct light SMD LED 2835 190 pcs x 0,21W, 2700K + 190 pcs x 0,21W, 4000K; indirect light SMD LED 2835 48 pcs x 0,31W, 2700K + 48 pcs x 0,31W, 4000K
Power	40W+ 15W
Input	220-240V, 50/60Hz
Color temperature	CCT 2700K/3000K/4000K
Lumen source	2700K: 4326 lm/3000K: 5133 lm/4000K: 5035 lm
Lumen system	2700K: 3287 lm/3000K: 3663 lm/4000K: 3586 lm
CRI	≥90
Dimmable	by remote control
CE IP20	



Button





info__

Indoor ceiling lamps equipped with SMD LEDs, metal and aluminum structure electrostatically painted in sand white or sand black on the outside and matt white on the inside, opal PVC diffuser.

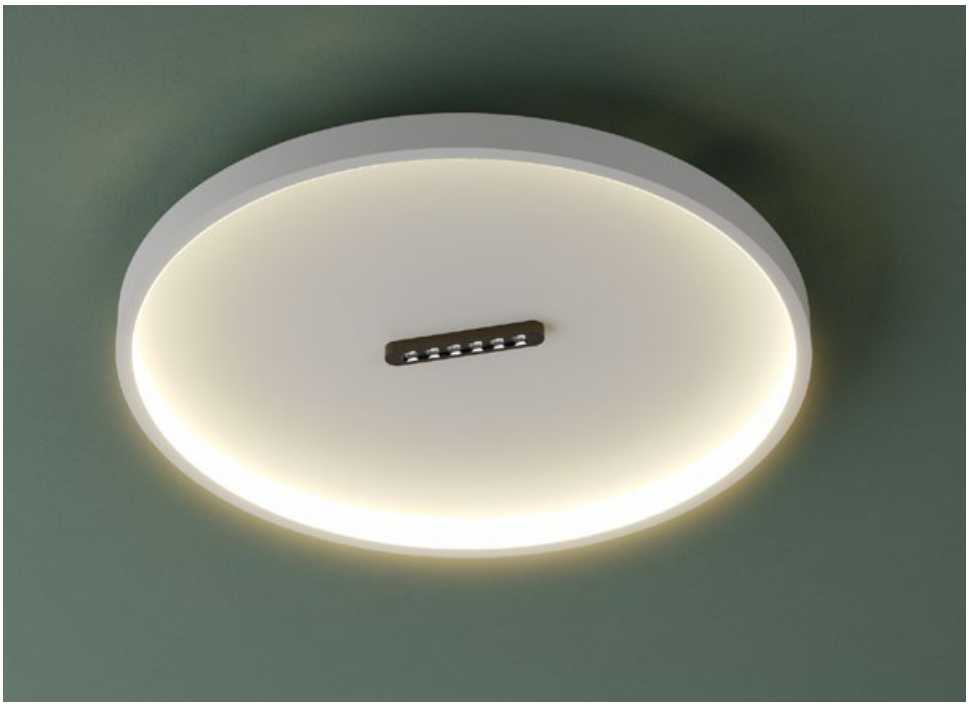
Innenraum-Deckenleuchten mit SMD-LEDs, Metall- und Aluminiumgehäuse, elektrostatisch beschichtet in mattweiß oder mattschwarz außen und mattweiß innen, Opal-PVC-Lichtdisperser.

Plafonniers d'intérieur équipés de LED SMD, structure en métal et aluminium peint par électrostatique en blanc mat ou noir mat à l'extérieur et blanc mat à l'intérieur, diffuseur en PVC opale.

Plafones para interiores provistos de LEDs SMD, estructura de metal y aluminio pintada en campo electrostático de color blanco mate o negro mate al exterior y blanco mate al interior, difusor de PVC ópalo.

Plafoniere per interni dotate di LED SMD, struttura in metallo e alluminio verniciata a polveri in bianco opaco o nero opaco all'esterno e bianco opaco all'interno, diffusore in PVC opalino. PVC opalino.

Plafoniere pentru interior echipate cu LED-uri SMD, structură din metal și aluminiu vopsită în câmp electrostatic alb mat sau negru mat la exterior și alb mat la interior, dispersor din PVC opal.

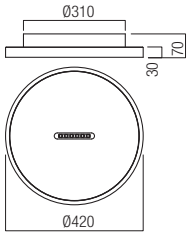








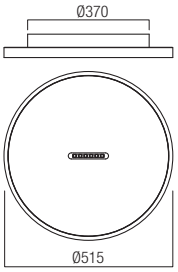
3000K VERSIONS



art. **01-3827** Sand White
art. **01-3828** Sand Black

Led type	SMD LED 2835 416pcs x 0,06W + SMD LED 3030 6 pcs x 2,16W
Power	37W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	5037 lm
Lumen system	2245 lm
CRI	≥90
Dimmable (3 step)	✓

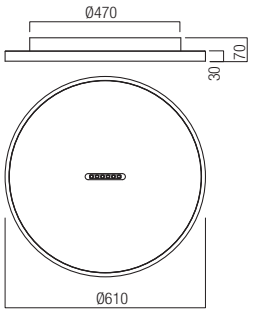
CE IP20



art. **01-3829** Sand White
art. **01-3830** Sand Black

Led type	SMD LED 2835 512pcs x 0,06W + SMD LED 3030 6 pcs x 2,16W
Power	44W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	6070 lm
Lumen system	2986 lm
CRI	≥90
Dimmable (3 step)	✓

CE IP20



art. **01-3831** Sand White
art. **01-3832** Sand Black

Led type	SMD LED 2835 608pcs x 0,06W + SMD LED 3030 6 pcs x 2,16W
Power	52W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	7261 lm
Lumen system	3480 lm
CRI	≥90
Dimmable (3 step)	✓

CE IP20

CCT 2700K-3000K TRIAC VERSIONS

art. **01-4289** Sand White
art. **01-4290** Sand Black

TRIAC

Led type	SMD LED 2835 312pcs x 0,08W 2700K + SMD LED 3535 6 pcs x 2,16W 3000K
Power	40W
Input	220-240V, 50/60Hz
Color temperature	2700K- 3000K
Lumen source	2700K: 4455 lm 3000K: 4821 lm
Lumen system	2700K: 2689 lm 3000K: 2853 lm
CRI	≥90
Dimmable TRIAC	✓

CE IP20

art. **01-4291** Sand White
art. **01-4292** Sand Black

TRIAC

Led type	SMD LED 2835 384pcs x 0,08W 2700K + SMD LED 3535 6 pcs x 2,16W 3000K
Power	47W
Input	220-240V, 50/60Hz
Color temperature	2700K- 3000K
Lumen source	2700K: 5406 lm 3000K: 5833 lm
Lumen system	2700K: 3303 lm 3000K: 3519 lm
CRI	≥90
Dimmable TRIAC	✓

CE IP20

art. **01-4293** Sand White
art. **01-4294** Sand Black

TRIAC

Led type	SMD LED 2835 456pcs x 0,06W 2700K + SMD LED 3535 6 pcs x 2,16W 3000K
Power	52W
Input	220-240V, 50/60Hz
Color temperature	2700K- 3000K
Lumen source	2700K: 6001 lm 3000K: 6720 lm
Lumen system	2700K: 3782 lm 3000K: 4003 lm
CRI	≥90
Dimmable TRIAC	✓

CE IP20

Erie





info__

Series of ceiling lamps for interior equipped with SMD LEDs, metal structure painted in matt white or matt black, opal white PMMA diffuser.

Serie von Innenraum-Deckenleuchten mit SMD-LEDs, mattweiß oder schwarz lackierter Metallstruktur, opalweißem PMMA-Disperser.

Série de plafonniers pour intérieur équipés de LED SMD, structure en métal peint en blanc mat ou noir, diffuseur en PMMA blanc opale.

Serie de plafones para interiores provistos de LEDs SMD, estructura de metal pintada de blanco mate o negro, difusor de PMMA blanco ópalo.

Serie di plafoniere per interni equipaggiate con LED SMD, struttura in metallo verniciato bianco opaco o nero opaco, diffusore in PMMA bianco opale.

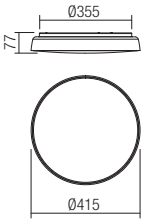
Serie de plafoniere pentru interior echipate cu LED-uri SMD, structură din metal vopsită alb mat sau negru, dispersor din PMMA alb opal.







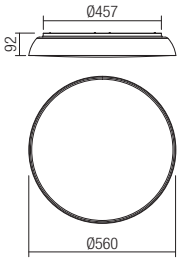
art. **01-1679** Matt White
art. **01-1680** Matt Black



Led type	SMD LED 2835 36 pcs x 0,6W
Power	24W
Input	220V-240V, 50/60Hz
Color temperature	3000K
Lumen source	3000 lm
Lumen system	1924 lm
CRI	≥80
Not dimmable	

CE IP20

art. **01-1681** Matt White
art. **01-1682** Matt Black



Led type	SMD LED 2835 48 pcs x 1,04W
Power	50W
Input	220V-240V, 50/60Hz
Color temperature	3000K
Lumen source	5100 lm
Lumen system	3152 lm
CRI	≥80
Not dimmable	

CE IP20



Yomo



info__

Series of ceiling lamps for interior equipped with SMD LEDs, structure of aluminum and metal painted in sand white, sand pale gold or sand black, diffuser of satin white acrylic.

Serie von Innenraum-Deckenleuchten mit SMD-LEDs, Struktur aus Aluminium und mattweiß, mattgold oder mattschwarz lackiertem Metall, Disperser aus satiniertem weißem Acryl.

Série de plafonniers pour intérieur équipés de LED SMD, structure en aluminium et métal peint en blanc mat, doré mat ou noir mat, diffuseur en acrylique blanc satiné.

Serie de plafones para interiores provistos de LEDs SMD, estructura de aluminio y metal pintada de blanco mate, oro mate o negro mate, difusor de acrílico blanco satinado.

Serie di plafoniere per interni equipaggiate con SMD LED, struttura in alluminio e metallo verniciata bianco opaco, oro opaco o nero opaco, diffusore in acrilico satinato bianco.

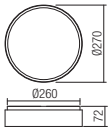
Serie de plafoniere pentru interior echipate cu LED-uri SMD, structură din aluminiu și metal vopsită alb mat, auriu mat sau negru mat, dispersor din acril alb satinat.







art. **01-2564** Sand White
art. **01-2565** Sand Gold
art. **01-2566** Sand Black

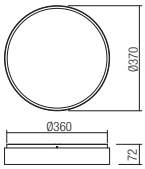


Led type	SMD LED 2835 48 pcs x 0,60W
Power	29W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	3046 lm
Lumen system	2024 lm
CRI	90
Dimmable (3 step)	

CE IP20



art. **01-2567** Sand White
art. **01-2568** Sand Gold
art. **01-2569** Sand Black

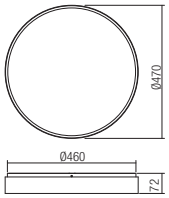


Led type	SMD LED 2835 72 pcs x 0,60W
Power	43,6W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	4568 lm
Lumen system	2650 lm
CRI	90
Dimmable (3 step)	

CE IP20



art. **01-2570** Sand White
art. **01-2571** Sand Gold
art. **01-2572** Sand Black

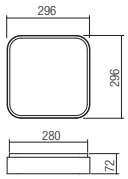


Led type	SMD LED 2835 90 pcs x 0,59W
Power	53,6W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	5710 lm
Lumen system	3269 lm
CRI	90
Dimmable (3 step)	

CE IP20



art. **01-2573** Sand White
art. **01-2574** Sand Gold
art. **01-2575** Sand Black

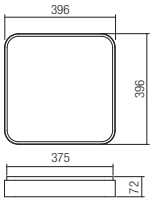


Led type	SMD LED 2835 54 pcs x 0,59W
Power	32W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	3428 lm
Lumen system	2345 lm
CRI	90
Dimmable (3 step)	

CE IP20



art. **01-2576** Sand White
art. **01-2577** Sand Gold
art. **01-2578** Sand Black

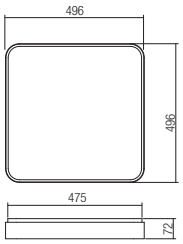


Led type	SMD LED 2835 78 pcs x 0,60W
Power	47W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	4950 lm
Lumen system	2795 lm
CRI	90
Dimmable (3 step)	

CE IP20



art. **01-2579** Sand White
art. **01-2580** Sand Gold
art. **01-2581** Sand Black



Led type	SMD LED 2835 102x pcs x 0,59W
Power	60W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	6472 lm
Lumen system	3545 lm
CRI	90
Dimmable (3 step)	

CE IP20

Twig



info__

Wall lamps for indoor equipped with SMD LEDs, with indirect light dispersion. Extruded aluminum structure painted matt black, frost acrylic diffuser.

Innenleuchten mit SMD-LEDs und indirekter Lichtstreuung.
Struktur aus schwarz matt lackiertem stranggepresstem Aluminium, Disperser aus satiniertem Acryl.

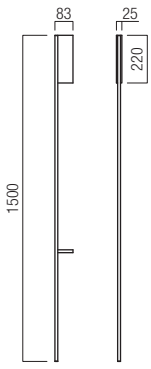
Appliques d'intérieur équipées de LED SMD, à diffusion indirecte de la lumière.
Structure en aluminium extrudé peint en noir mat, diffuseur en acrylique satiné.

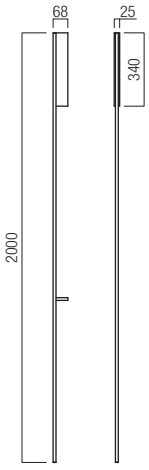
Apliques para interiores provistos de LEDs SMD, con difusión indirecta de la luz.
Estructura de aluminio extruido pintada de negro mate, difusor de acrílico satinado.

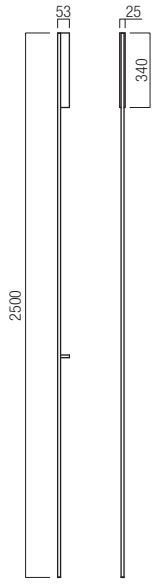
Applique per interni, equipaggiate con LED SMD, ad emissione luminosa indiretta.
Struttura in estruso di alluminio verniciato nero opaco, diffusore in acrilico satinato.

Aplice pentru interior echipate cu LED-uri SMD, cu dispersie indirectă a luminii.
Structură din aluminiu extrudat vopsită negru mat, dispersor din acril satinat.









2700K

art. **01-4262** Matt Black

3000K

art. **01-3709** Matt Black

TRIAC

Led type	SMD LED 2835 156 pcs x 0,10W
Power	17W
Input	220-240V, 50/60Hz
Color temperature	2700 or 3000K
Lumen source	2700K: 1513 lm 3000K: 1701 lm
Lumen system	2700K: 1047 lm 3000K: 1190 lm
CRI	90
Dimmable TRIAC	

CE IP20

2700K

art. **01-4263** Matt Black

3000K

art. **01-3710** Matt Black

TRIAC

Led type	SMD LED 2835 204 pcs x 0,13W
Power	27W
Input	220-240V, 50/60Hz
Color temperature	2700 or 3000K
Lumen source	2700K: 2328 lm 3000K: 2646 lm
Lumen system	2700K: 1629 lm 3000K: 1852 lm
CRI	90
Dimmable TRIAC	

CE IP20

2700K

art. **01-4264** Matt Black

3000K

art. **01-3711** Matt Black

TRIAC

Led type	SMD LED 2835 264 pcs x 0,12W
Power	33,5W
Input	220-240V, 50/60Hz
Color temperature	2700 or 3000K
Lumen source	2700K: 2993 lm 3000K: 3402 lm
Lumen system	2700K: 2095 lm 3000K: 2381 lm
CRI	90
Dimmable TRIAC	

CE IP20



Twig—

Velas





info__

Wall lamps for indoor equipped with SMD LEDs, with indirect light dispersion.
Extruded aluminum structure painted in matt white, foggy nickel, matt black or silver coffee, frost acrylic diffuser.



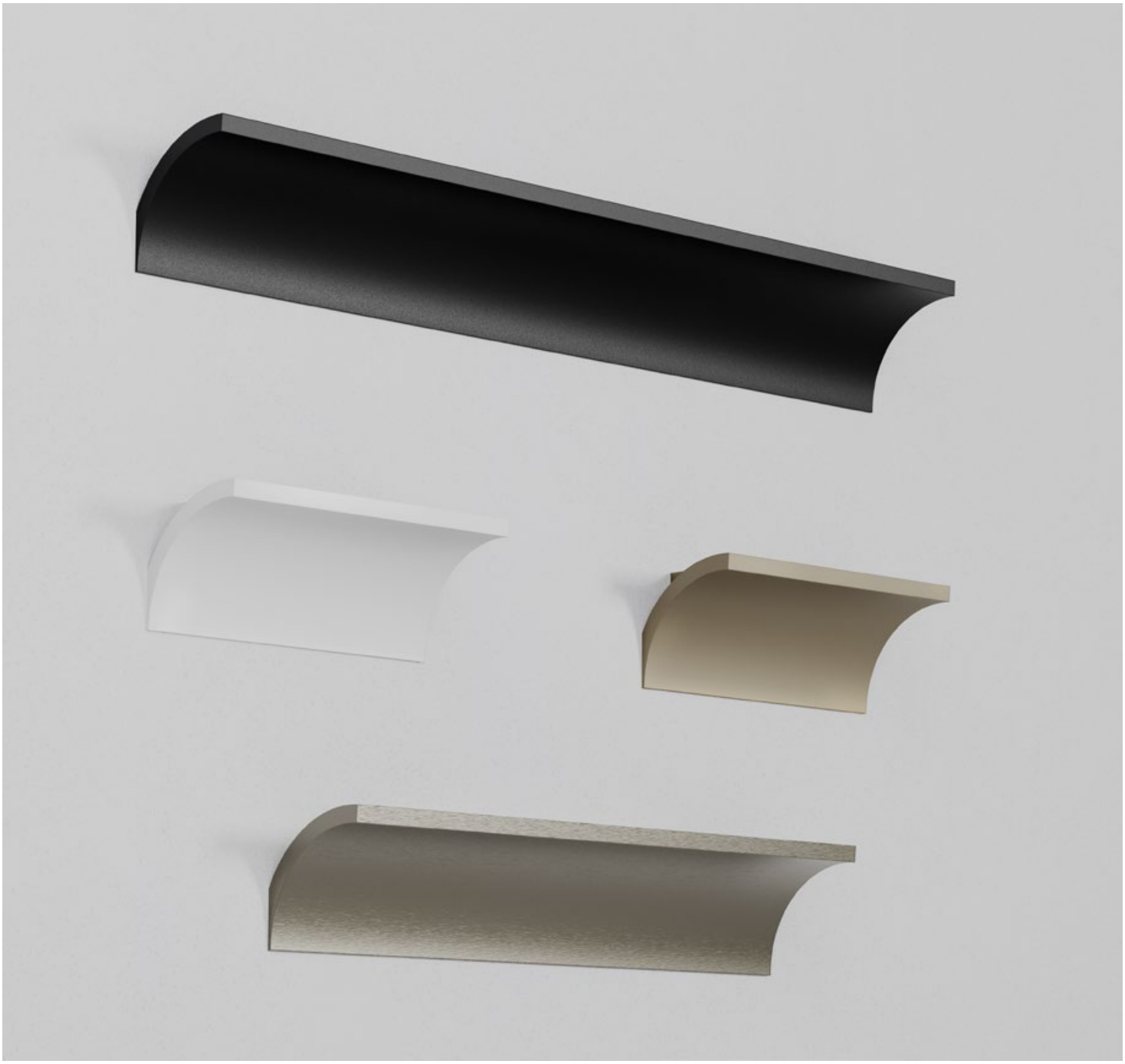
Innenleuchten mit SMD-LEDs und indirekter Lichtstreuung.
Struktur aus stranggepresstem Aluminium, mattweiß, foggy nickel, mattschwarz oder silver coffee lackiert, Disperser aus satiniertem Acryl.

Appliques d'intérieur équipées de LED SMD, à diffusion indirecte de la lumière.
Structure en aluminium extrudé peint en blanc mat, foggy nickel, noir mat ou argent café, diffuseur en acrylique satiné.

Apliques para interiores provistos de LEDsi SMD, con difusión indirecta de la luz.
Estructura de aluminio extruido pintada de blanco mate, níquel empañado, negro mate o café de plata, difusor de acrílico satinado.

Applique per interni equipaggiate con LED SMD, ad emissione luminosa indiretta.
Struttura in estruso di alluminio verniciato bianco opaco, foggy nickel, nero opaco o silver coffee diffusore in acrilico satinato.

Aplice pentru interior echipate cu LED-uri SMD, cu dispersie indirectă a luminii.
Structură din aluminiu extrudat vopsită alb mat, foggy nickel, negru mat sau silver coffee, dispersor din acril satinat.

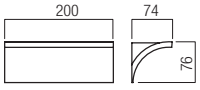


2700K

art. **01-4250** Matt White
art. **01-4252** Foggy Nickel
art. **01-4253** Matt Black
art. **01-4251** Silver Coffee

3000K

art. **01-3706** Matt White
art. **01-3707** Foggy Nickel
art. **01-3708** Matt Black
art. **01-3946** Silver Coffee



Led type	SMD LED 2835 24 pcs x 0,39W
Power	9,5W
Input	220-240V, 50/60Hz
Color temperature	2700 or 3000K
Lumen source	2700K: 897 lm 3000K: 997 lm
Lumen system	2700K: 701 lm 3000K: 749 lm
CRI	80
Not dimmable	

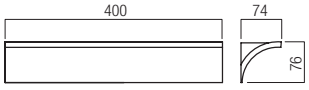
CE IP20

2700K

art. **01-4254** Matt White
art. **01-4256** Foggy Nickel
art. **01-4257** Matt Black
art. **01-4255** Silver Coffee

3000K

art. **01-3947** Matt White
art. **01-3949** Foggy Nickel
art. **01-3950** Matt Black
art. **01-3948** Silver Coffee



Led type	SMD LED 2835 48 pcs x 0,3W
Power	14,4W
Input	220-240V, 50/60Hz
Color temperature	2700 or 3000K
Lumen source	2700K: 1345 lm 3000K: 1512 lm
Lumen system	2700K: 975 lm 3000K: 1060 lm
CRI	80
Not dimmable	

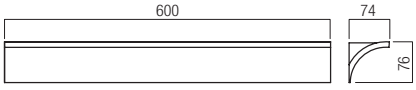
CE IP20

2700K

art. **01-4258** Matt White
art. **01-4260** Foggy Nickel
art. **01-4261** Matt Black
art. **01-4259** Silver Coffee

3000K

art. **01-3951** Matt White
art. **01-3953** Foggy Nickel
art. **01-3954** Matt Black
art. **01-3952** Silver Coffee



Led type	SMD LED 2835 60 pcs x 0,34W
Power	20,8W
Input	220-240V, 50/60Hz
Color temperature	2700 or 3000K
Lumen source	2700K: 1935 lm 3000K: 2174 lm
Lumen system	2700K: 1668 lm 3000K: 1813 lm
CRI	80
Not dimmable	

CE IP20


Leonardo
Van Gogh
VOGUE
THE GRAND BUDAPEST HOTEL

Apex




MORRIS
100 CONTEMPORARY HOUSES
SAARINEN

info__



Wall lamps for indoor equipped with SMD LEDs with indirect light dispersion.
Body of die casting aluminum electrostatically painted in sand white or sand black, satin polycarbonate diffuser.

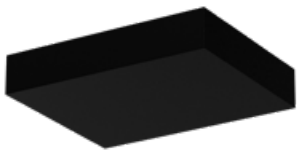
Serie von Wandleuchten für den Innenbereich, ausgestattet mit SMD-LEDs mit indirekter Lichtstreuung.
Gehäuse aus druckgegossenem Aluminium, elektrostatisch lackiert in mattweiß oder mattschwarz, Disperser aus satiniertem Polycarbonat.

Série d'appliques d'intérieur équipées de LED SMD à diffusion indirecte de la lumière.
Corps en aluminium moulé sous pression, peint par électrostatique, couleur blanc mat ou noir mat, diffuseur en polycarbonate satiné.

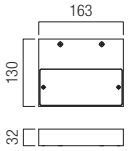
Serie de apliques para interiores provistos de LEDs SMD, con dispersión indirecta de la luz.
Cuerpo de aluminio fundido a presión pintado en campo electrostático de blanco mate o negro mate, difusor de policarbonato satinado.

Applique per interni equipaggiate con LED SMD, ad emissione luminosa indiretta.
Corpo in pressofusione di alluminio verniciato a polveri bianco opaco o nero opaco, diffusore in policarbonato satinato.

Serie de aplice pentru interior echipate cu LED-uri SMD cu dispersie indirectă a luminii.
Corp din aluminiu turnat sub presiune vopsit în câmp electrostatic culoare alb mat sau negru mat, dispersor din policarbonat satinat.

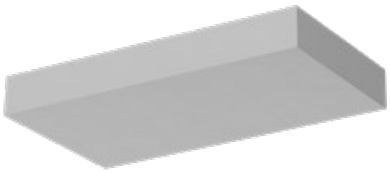


art. **01-3757** Sand White
art. **01-3758** Sand Black

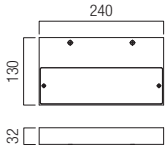


Led type	SMD LED 2835 96 pcs x 0,18W
Power	18W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1715 lm
Lumen system	1314 lm
CRI	≥90
Not dimmable	

CE IP20



art. **01-3759** Sand White
art. **01-3760** Sand Black

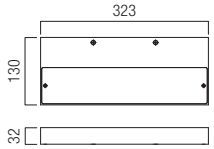


Led type	SMD LED 2835 120 pcs x 0,20W
Power	24W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	2874 lm
Lumen system	1737 lm
CRI	≥90
Not dimmable	

CE IP20



art. **01-3761** Sand White
art. **01-3762** Sand Black



Led type	SMD LED 2835 192 pcs x 0,18W
Power	36W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	4447 lm
Lumen system	2947 lm
CRI	≥90
Not dimmable	

CE IP20



Seed



info__

Wall lamps for indoor equipped with SMD LEDs, with direct/indirect light dispersion.
Aluminum body electrostatically painted in sand white or sand black, satin acrylic diffusers.

Innenleuchten mit SMD-LEDs, mit direkter/indirekter Lichtverteilung.
Gehäuse aus elektrostatisch lackiertem Aluminium in mattweiß, Disperser aus satiniertem Acryl.

Appliques d'intérieur équipées de LED SMD, à diffusion directe/indirecte de la lumière.
Corps en aluminium peint par électrostatique, couleur blanc mat, diffuseurs en acrylique satiné.

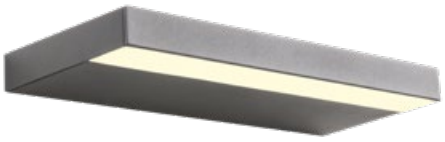
Apliques para interiores equipados con LEDs SMD, con dispersión directa/indirecta de la luz.
Cuerpo de aluminio pintado en campo elecgtrostático de color blanco mate, difusores de acrílico satinado.

Applique per interni equipaggiate con LED SMD, ad emissione luminosa diretta/indiretta.
Corpo in alluminio verniciato a polveri bianco opaco o nero opaco, diffusori in acrilico satinato

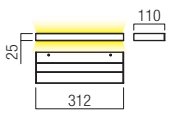
Aplice pentru interior echipate cu LED-uri SMD, cu dispersie diectă/indirectă a luminii.
Corp din aluminiu vopsit în câmp electrostatic culoare alb mat, dispersoare din acril satinat.





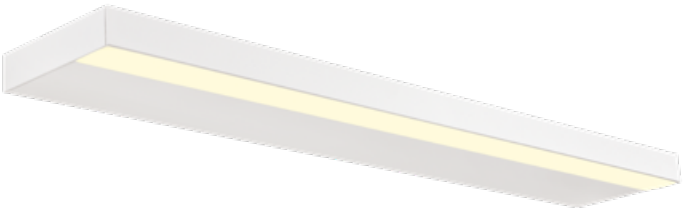


art. **01-3552** Sand White
art. **01-3553** Sand Black

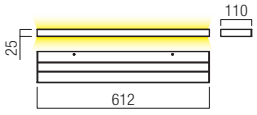


Led type	SMD LED 2835 144 pcs x 0,10W
Power	15W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1880 lm
Lumen system	art. 01-3552, 1100 lm art. 01-3553, 920 lm
CRI	80
Not dimmable	

CE IP20



art. **01-3554** Sand White
art. **01-3555** Sand Black



Led type	SMD LED 2835 288 pcs x 0,10W
Power	30W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	3970 lm
Lumen system	art. 01-3554, 2300 lm art. 01-3555, 1915 lm
CRI	80
Not dimmable	

CE IP20

Stealth



info__

Series of indoor wall/step lights with indirect light, equipped with SMD LEDs, possibility to select the color temperature of the light 3000K or 4000K, structure of die-cast aluminum painted matt white or matt black, diffuser in transparent polycarbonate. Available in versions with TRIAC dimming function.

Serie von Innenleuchten mit indirektem Licht, ausgestattet mit SMD-LEDs, wählbare Lichtfarbe 3000K oder 4000K, Struktur aus mattweiß oder mattschwarz lackiertem Druckgussaluminium, Disperser aus transparentem Polycarbonat.
Auch in dimmbaren TRIAC-Versionen erhältlich.

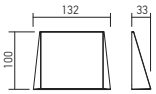
Série de luminaires d'intérieur à lumière indirecte, équipés de LED SMD, possibilité de sélectionner la température de couleur de la lumière 3000K ou 4000K, structure en aluminium moulé sous pression peint en blanc mat ou noir mat, diffuseur en polycarbonate transparent.
Également disponibles en versions TRIAC à intensité variable.

Serie de luminarias para interiores con luz indirecta, provistas de LEDs SMD, posibilidad de elección de la temperatura del color de la luz 3000K o 4000K, estructura de aluminio fundido a presión pintada de blanco mate o negro mate, difusor de policarbonato transparente.
Disponible incluso en versiones regulables TRIAC.

Serie di applique/segnapassi per interni a luce indiretta, dotata di LED SMD, possibilità di selezionare la temperatura colore della luce 3000K o 4000K, struttura in alluminio pressofuso verniciato bianco opaco o nero opaco, diffusore in policarbonato trasparente.
Disponibili in versioni dimmerabili TRIAC.

Serie de corpuri de iluminat pentru interior cu lumină indirectă, echipată cu LED-uri SMD, posibilitate de selectare a temperaturii de culoare a luminii 3000K sau 4000K, structură din aluminiu turnat sub presiune vopsită alb mat sau negru mat, dispersor din policarbonat transparent.
Disponibile și în versiuni dimabile TRIAC.





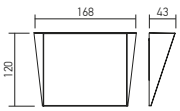


art. **01-3218** Matt White
art. **01-3219** Matt Black

Led type	Bridgelux SMD LED 2835 8 pcs x 0,12W x 2
Power	1W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	3000K: 177 lm 4000K: 188 lm
Lumen system	3000K: 64 lm 4000K: 68 lm
CRI	90
Not Dimmable	

CE IP20

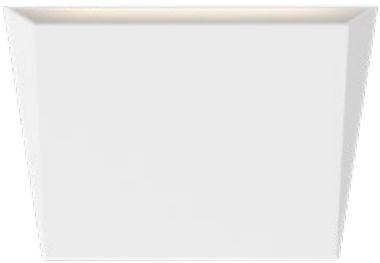


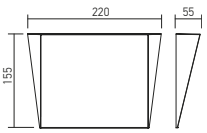


art. **01-3220** Matt White
art. **01-3221** Matt Black

Led type	Bridgelux SMD LED 2835 9 pcs x 0,33W x 2
Power	3W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	3000K: 446 lm 4000K: 453 lm
Lumen system	3000K: 236 lm 4000K: 235 lm
CRI	90
Not Dimmable	

CE IP20





art. **01-3222** Matt White
art. **01-3223** Matt Black

TRIAC

Led type	Bridgelux SMD LED 2835 24 pcs x 0,37W x 2
Power	9W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	3000K 1180 lm 4000K 1233 lm
Lumen system	3000K 324 lm 4000K 352 lm
CRI	90
Dimmable TRIAC	

CE IP20

Amplitude





info__

Series of wall lamps for interior equipped with COB LEDs, direct/indirect light distribution under adjustable angle.
Die cast aluminium housing electrostatically painted in sand white or sand black.

Serie von Wandleuchten für den Innenbereich, ausgestattet mit COB-LEDs, mit direktem/indirektem Lichtstrom und einstellbarem Abstrahlwinkel.
Gehäuse aus druckgegossenem Aluminium, elektrostatisch lackiert in mattem Weiß oder mattem Schwarz.

Série d'appliques d'intérieur équipées de LED COB, à dispersion lumineuse directe/indirecte avec angle réglable.
Corps en aluminium moulé sous pression, peint par électrostatique en blanc mat ou noir mat.

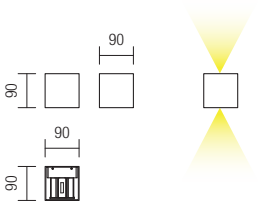
Serie de apliques para interiores provistos de LEDs COB, con difusión de luz directa/indirecta de ángulo ajustable.
Cuerpo de aluminio fundido a presión pintado en campo electrostático de blanco mate o negro mate.

Serie di applique per interni, equipaggiate con COB LED, ad emissione luminosa diretta/indiretta con fasci di luce regolabile.
Corpo in pressofusione di alluminio, verniciato a polveri bianco opaco o nero opaco.

Serie de aplice pentru interior echipate cu LED-uri COB, cu dispersie luminoasă directă/indirectă cu unghi reglabil.
Corp din aluminiu turnat sub presiune vopsit în câmp electrostatic alb mat sau negru mat.



art. **01-1229** Sand White
art. **01-2809** Sand Black

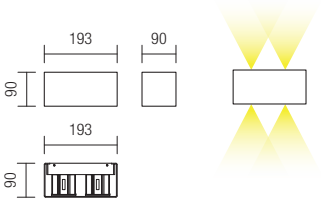


Led type	COB LED 2 pcs x 3,6W
Power	7W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	766 lm
Lumen system	508 lm
Optic	max. 90°/90°
CRI	≥80
Not dimmable	

CE IP20



art. **01-1230** Sand White
art. **01-2810** Sand Black



Led type	COB LED 4 pcs x 3,6W
Power	15W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1482 lm
Lumen system	1300 lm
Optic	max. 90°/90°
CRI	≥80
Not dimmable	

CE IP20







Match



info__

Wall lamps for interior equipped with COB LEDs, with direct/indirect light dispersion.
Die cast aluminium body electrostatically painted in matt white or matt black.

Innenleuchten mit COB-LEDs, mit direkter/indirekter Lichtverteilung.
Gehäuse aus Aluminiumdruckguss, elektrostatisch lackiert in mattweiß oder mattschwarz.

Appliques d'intérieur équipées de LED COB, à dispersion directe/indirecte de la lumière.
Corps en aluminium moulé sous pression, peint par électrostatique en blanc mat ou noir mat.

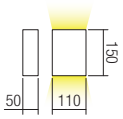
Apliques para interiores provistos de LEDs COB, con difusión directa/indirecta de la luz.
Cuerpo de aluminio fundido a presión, pintado en campo electrostático de color blanco mate o negro mate.

Applique per interni, equipaggiate con LED COB, ad emissione luminosa diretta/indiretta.
Corpo in pressofusione di alluminio, verniciato a polveri in colore bianco opaco o nero opaco.

Aplice pentru interior echipate cu LED-uri COB, cu dispersie directă/indirectă a luminii.
Corp din aluminiu turnat sub presiune, vopsit în câmp electrostatic culoare alb mat sau negru mat.



art. **01-1447** Matt White
art. **01-1448** Matt Black



Led type	COB LED BRIDGELUX 2 pcs x 3W
Power	6,7W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	808 lm
Lumen system	600 lm
Optic	60°
CRI	≥85
Not dimmable	

CE IP54

Match__

info

**Wall lamps for indoor equipped with SMD LEDs, with indirect light dispersion.
Die cast aluminium body, electrostatically painted in matt white.**

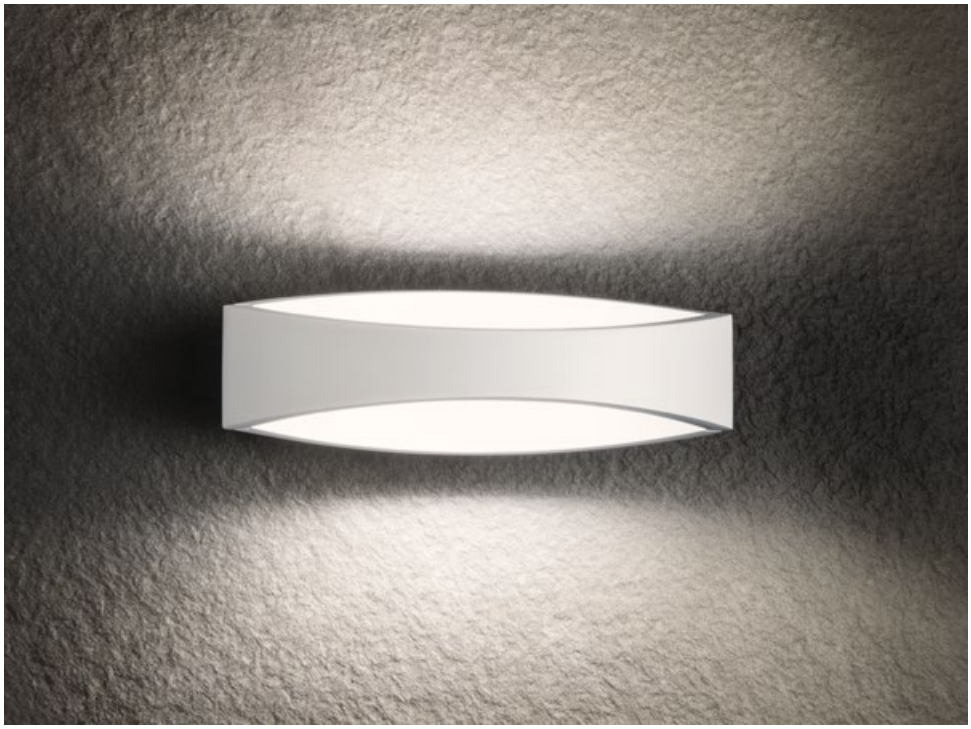
Innenleuchten mit SMD-LEDs und indirekter Lichtstreuung.
Gehäuse aus Aluminiumdruckguss, elektrostatisch lackiert in mattem Weiß.

Appliques d'intérieur équipées de LED SMD, à diffusion indirecte de la lumière.
Corps en aluminium moulé sous pression, peint par électrostatique en blanc mat.

Apliques para interiores provistos de LEDs SMD, con difusión indirecta de la luz.
Cuerpo de aluminio fundido a presión, pintado en campo electrostático color blanco mate.

Applique per interni, equipaggiate con LED SMD, ad emissione luminosa indiretta.
Corpo in pressofusione di alluminio, verniciato a polveri in colore bianco opaco.

Aplice pentru interior echipate cu LED-uri SMD, cu dispersie indirectă a luminii.
Corp din aluminiu turnat sub presiune, vopsit în câmp electrostatic culoare alb mat.



art. **01-1329**



Led type	SMD LED 2835 40 pcs x 0,2W
Power	8W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	838 lm
Lumen system	520 lm
CRI	90
Not dimmable	

CE IP20

art. **01-1330**



Led type	SMD LED 2835 60 pcs x 0,2W
Power	12W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1230 lm
Lumen system	747 lm
CRI	90
Not dimmable	

CE IP20

Eigher





Rail



info__

**Wall lamps for indoor equipped with SMD LEDs, with direct/indirect light dispersion.
Body of die cast aluminum electrostatically painted in sand white or sand black, satin acrylic diffusers.**

Serie von Wandleuchten für den Innenbereich, ausgestattet mit SMD-LEDs, mit direkter/indirekter Lichtstreuung.
Gehäuse aus druckgegossenem Aluminium, elektrostatisch lackiert in mattem Weiß oder mattem Schwarz, Disperser aus satiniertem Acryl.

Série d'appliques d'intérieur équipées de LED SMD, à diffusion directe/indirecte de la lumière.
Corps en aluminium moulé sous pression, peint par électrostatique, couleur blanc mat ou noir mat, diffuseurs en acrylique satiné.

Serie de apliques para interiores provistos de LEDs SMD, con difusión directa/indirecta de la luz.
Cuerpo de aluminio fundido a presión pintado en campo electrostático de blanco mate o negro mate, difusores de acrílico satinado.

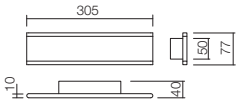
Serie di applique per interni equipaggiate con LED SMD, ad emissione luminosa diretta/indiretta.
Corpo in pressofusione di alluminio verniciato a polveri bianco opaco o nero opaco, diffusori in acrilico satinato.

Serie de aplice pentru interior echipate cu LED-uri SMD, cu dispersie directă/indirectă a luminii.
Corp din aluminiu turnat sub presiune vopsit în câmp electrostatic culoare alb mat sau negru mat, dispersoare din acril satinat.





art. **01-2298** Sand White
art. **01-2299** Sand Black





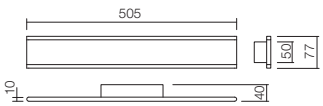
Led type	SMD LED 2835 80 pcs x 0,2W
Power	16W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1908 lm
Lumen system	1168 lm
CRI	80
Not dimmable	

CE IP20





art. **01-2300** Sand White
art. **01-2301** Sand Black



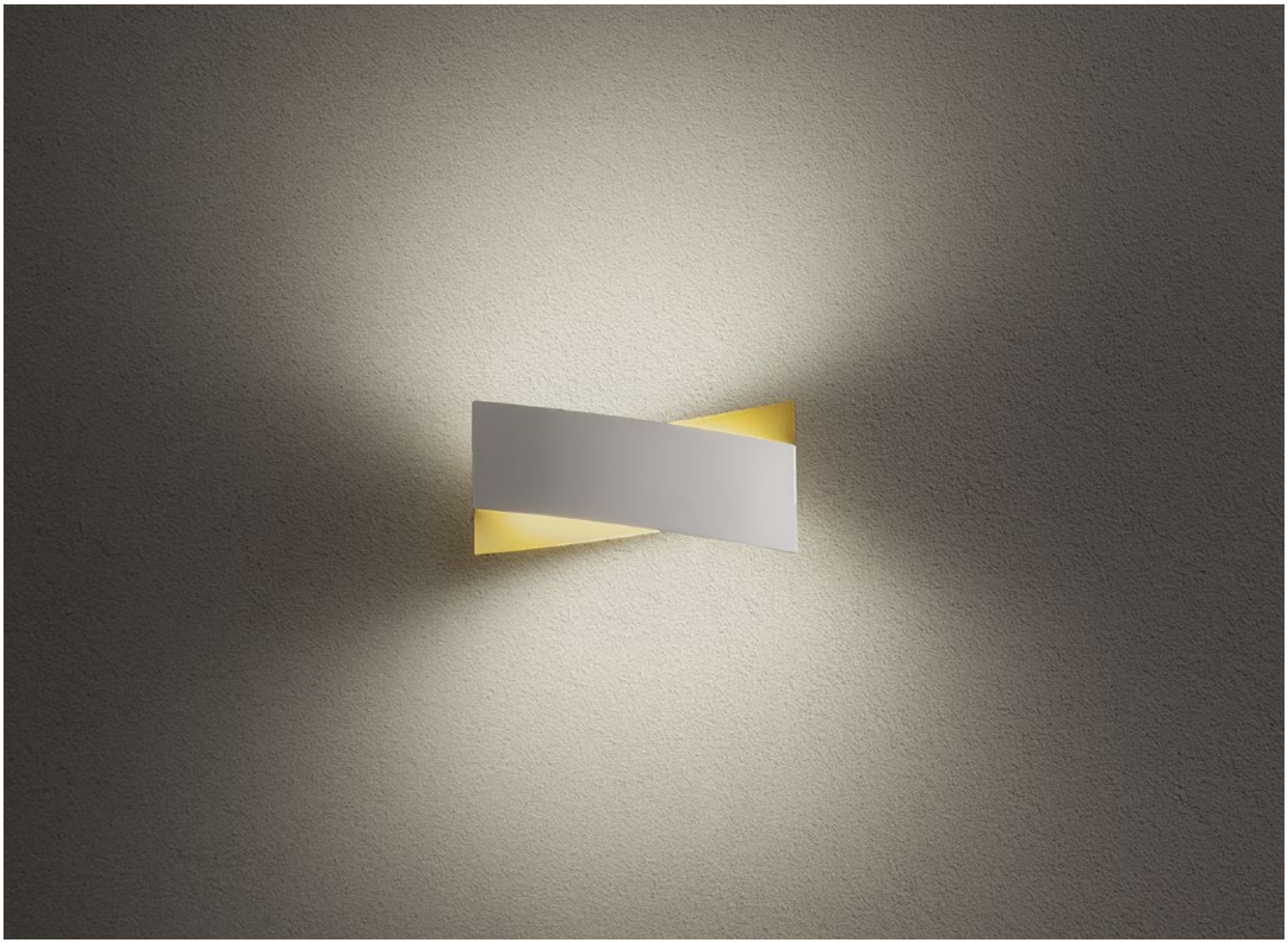
Led type	SMD LED 2835 120 pcs x 0,2W
Power	24W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	2901 lm
Lumen system	1824 lm
CRI	80
Not dimmable	

CE IP20



Xavier





info__

Series of indoor wall lamps
equipped with SMD LEDs with direct/indirect light dispersion.
Metal structure electrostatically painted available in several finishes: entirely sand white, sand white in interior and sand black in exterior, sand gold in interior and sand white in exterior or sand gold in interior and sand black in exterior.
Satin acrylic diffusers.

Serie von Wandleuchten für den Innenbereich, ausgestattet mit SMD-LEDs mit direkter/indirekter Lichtstreuung.
Struktur aus elektrostatisch lackiertem Metall, erhältlich in folgenden Ausführungen: komplett mattweiß, innen mattweiß und außen mattschwarz, innen mattgold und außen mattweiß oder innen mattgold und außen mattschwarz.
Disperser aus satiniertem Acryl.

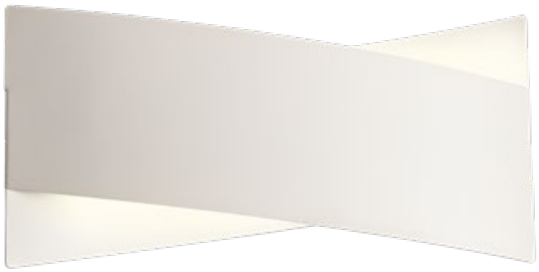
Série d'appliques d'intérieur équipées de LED SMD à diffusion directe/indirecte de la lumière.
Structure en métal peint par électrostatique disponible dans les versions suivantes : entièrement blanc mat, blanc mat à l'intérieur et noir mat à l'extérieur, doré mat à l'intérieur et blanc mat à l'extérieur ou doré mat à l'intérieur et noir mat à l'extérieur.
Diffuseurs en acrylique satiné.

Serie de apliques para interiores, provistos de LEDs SMD con difusión directa/indirecta de la luz.
Estructura de metal pintada en campo electrostático, disponible en las siguientes versiones: enteramente blanco mate, blanco mate al interior y negro mate al exterior, oro mate al interior y blanco mate al eterior u oro mate al interior y negro mate al exterior.
Difusores de acrílico satinado.

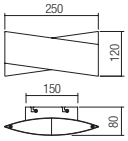
Serie di applique per interni equipaggiate con LED SMD ad emissione luminosa diretta/indiretta.
Corpo in metallo verniciato a polveri disponibile nelle sequenti varianti: completamente bianco opaco, bianco opaco all'interno e nero opaco all'esterno, oro opaco all'interno e bianco opaco all'esterno, o oro opaco all'interno e nero opaco all'esterno.
Diffusori in acrilico satinato.

Serie de aplice pentru interior echipate cu LEDuri SMD cu dispersie directă/indirectă a luminii.
Structură din metal vopsit în câmp electrostatic disponibilă în următoarele versiuni: complet alb mat, alb mat la interior și negru mat la exterior, aur mat la interior și alb mat la exterior sau aur mat la interior și negru mat la exterior.
Dispersoare din acril satinat.

art. **01-2378** Sand White



Led type	LUMILEDS SMD LED 2835 40 pcs x 0,42W
Power	17W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1800 lm
Lumen system	1223 lm
CRI	90
Not dimmable	

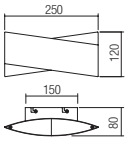


CE IP20

art. **01-2379** Sand White/Sand Black

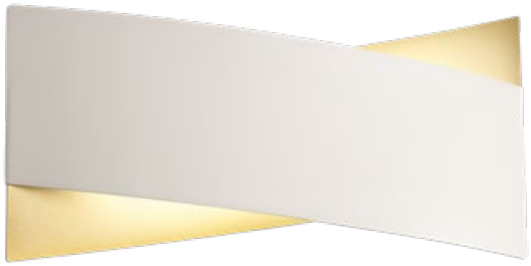


Led type	LUMILEDS SMD LED 2835 40 pcs x 0,42W
Power	17W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1800 lm
Lumen system	1039 lm
CRI	90
Not dimmable	

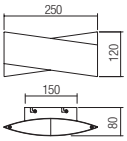


CE IP20

art. **01-2380** Sand Gold/Sand White



Led type	LUMILEDS SMD LED 2835 40 pcs x 0,42W
Power	17W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1800 lm
Lumen system	1123 lm
CRI	90
Not dimmable	

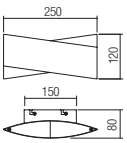


CE IP20

art. **01-2381** Sand Gold/Sand Black



Led type	LUMILEDS SMD LED 2835 40 pcs x 0,42W
Power	17W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1800 lm
Lumen system	1020 lm
CRI	90
Not dimmable	



CE IP20


CLASSICAL ARCHITECTURE
GENERAL DESIGN
DESIGN BOOK
Wonder
R.J. Palacio
White Guest
BIG BOOK of DESIGN
MUSHROOM
WILD FLOWERS
FUNGI
MARATHON RUN
THE AZTECS
THE INCAS
THE MAYA
BIRDS
GUNPOWDER
STRUCTURES
HOW TO SAVE ENVIRONMENT

Runde



info__

Wall lamps for indoor equipped with COB LED, extruded aluminum structure painted in sand white, foggy nickel, sand black or silver coffee, transparent glass diffuser.

Innenleuchten mit COB-LEDs, Struktur aus stranggepresstem Aluminium, mattweiß, foggy nickel, mattschwarz oder silver coffee lackiert, Disperser aus transparentem Glas.

Appliques d'intérieur équipées de LED COB, structure en aluminium extrudé peint en blanc mat, foggy nickel, noir mat ou argent café, diffuseur en verre transparent.

Apliques para interiores equipados con LED COB, estructura de aluminio extruido pintado de blanco mate, níquel empañado, negro mate o café de plata, difusor de vidrio transparente.

Applique per interni dotate di LED COB, struttura in estruso di alluminio verniciato bianco opaco, foggy nickel, nero opaco o silver coffee, diffusore in vetro trasparente.

Aplice pentru interior echipate cu LED COB, structură din aluminiu extrudat vopsită alb mat, foggy nickel, negru mat sau silver coffee, dispersor din sticlă transparentă.



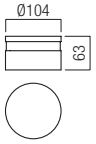






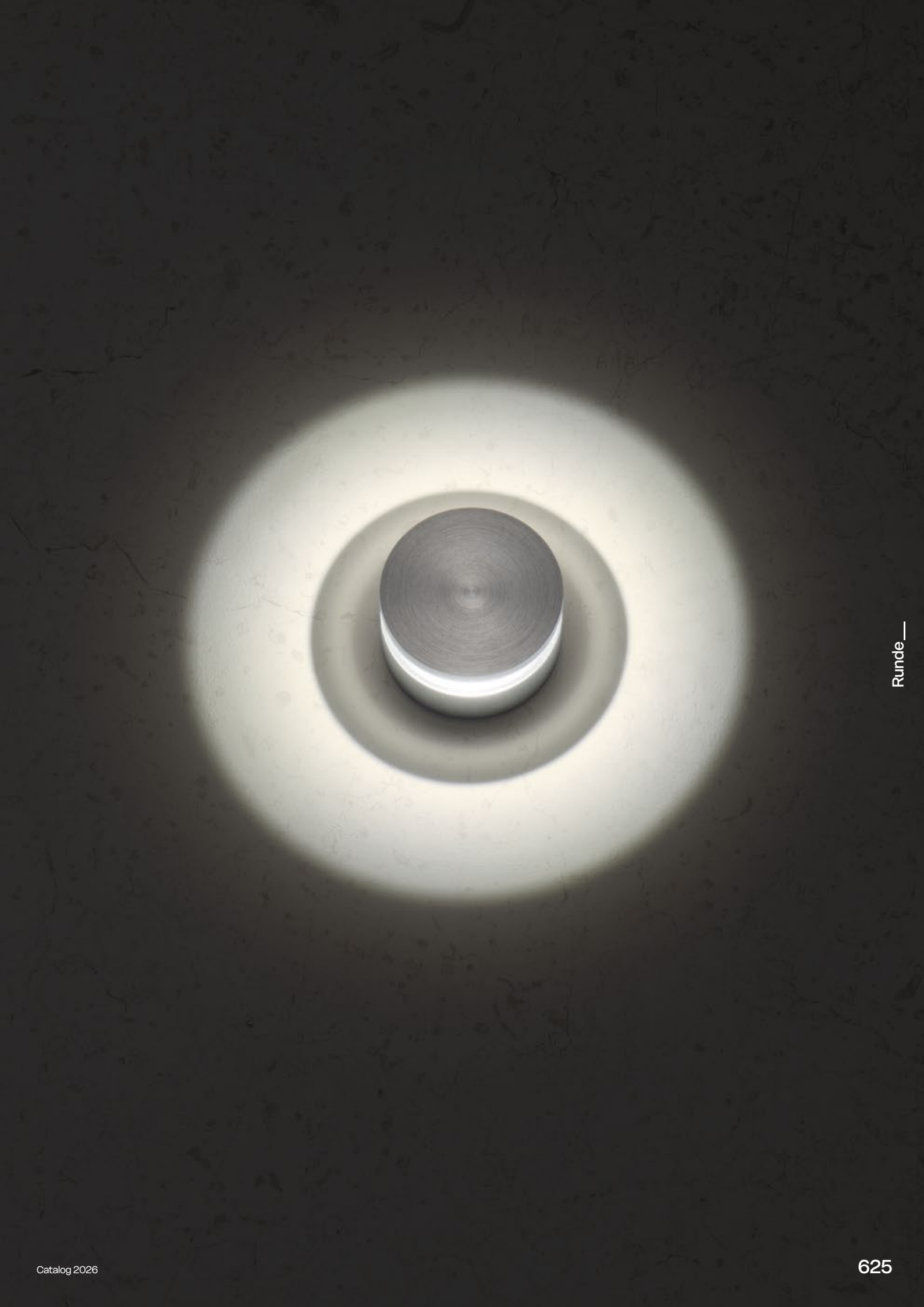
art. **01-3703** Sand White
art. **01-3704** Foggy Nickel
art. **01-3705** Sand Black
art. **01-3945** Silver Coffee

TRIAC



Led type	COB LED 1 pc x 15W
Power	11W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1265 lm
Lumen system	472 lm
CRI	90
Dimmable TRIAC	

CE IP20





Tatoo



info__

Wall lamps for indoor equipped with SMD LEDs, with indirect light dispersion.
Structure of metal painted in sand white or sand black, screen printed transparent PMMA diffuser.

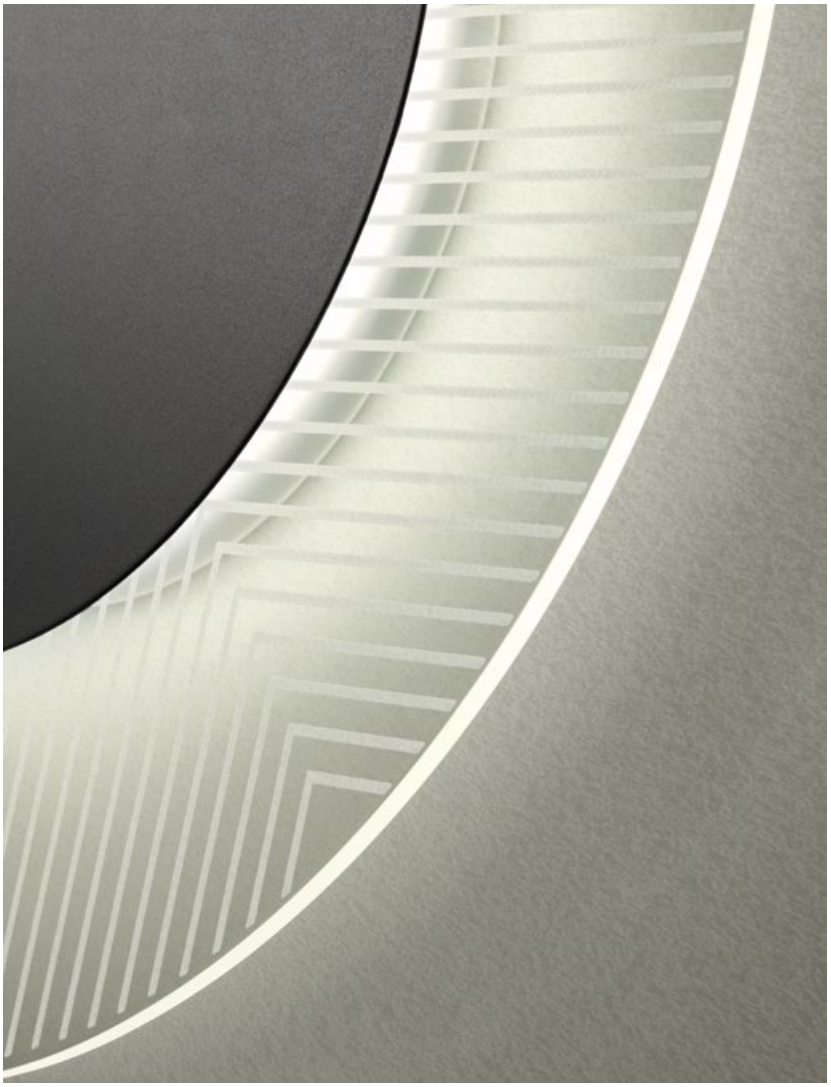
Innenleuchten mit SMD-LEDs und indirekter Lichtstreuung.
Metallgehäuse, mattweiß oder matt schwarz lackiert, Disperser aus transparentem PMMA mit Siebdruck.

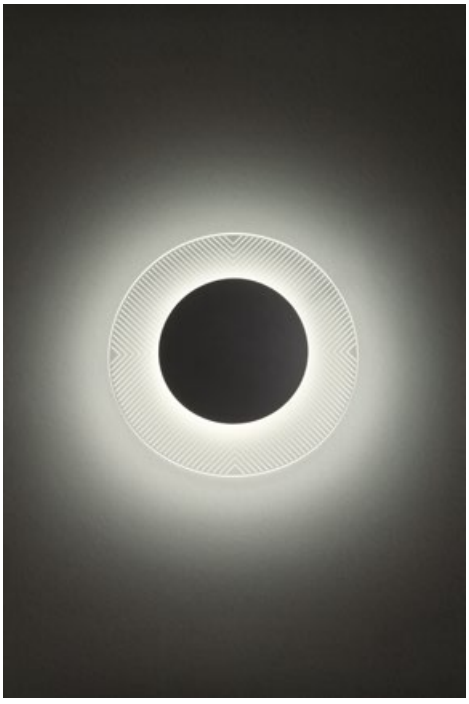
Appliques d'intérieur équipées de LED SMD, à diffusion indirecte de la lumière.
Structure en métal, peinte en blanc mat ou noir mat, diffuseur en PMMA transparent avec sérigraphie.

Apliques para interiores provistos de LEDs SMD, con difusión indirecta de la luz.
Estructura de metal pintada de blanco mate o negro mate, difusor PMMA transparente con serigrafía.

Applique per interni equipaggiate con LED SMD, ad emissione luminosa indiretta.
Corpo in metallo verniciato bianco opaco o nero opaco, diffusore in PMMA trasparente serigrafato.

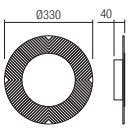
Aplice pentru interior echipate cu LED-uri SMD, cu dispersie indirectă a luminii.
Structură din metal, vopsită alb mat sau negru mat, dispersor din PMMA transparent cu serigrafie.







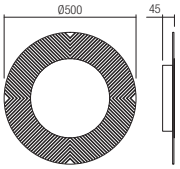
art. **01-2686** Sand White
art. **01-2687** Sand Black



Led type	SMD LED 2835 36 pcs x 0,19W
Power	7W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	625 lm
Lumen system	358 lm
CRI	80
Not dimmable	

CE IP20

art. **01-2688** Sand White
art. **01-2689** Sand Black



Led type	SMD LED 2835 78 pcs x 0,18W
Power	14W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1320 lm
Lumen system	785 lm
CRI	80
Not dimmable	

CE IP20





Umbra





art. **01-1331** Matt White
art. **01-1332** Matt Black

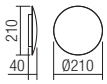


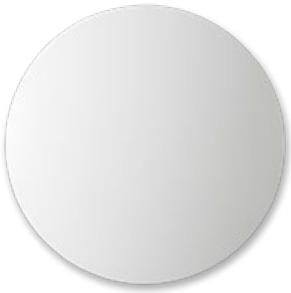


Led type	SMD LED 2835 30 pcs x 0,2W
Power	6,5W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	670 lm
Lumen system	330 lm
CRI	90
Not dimmable	

CE IP20

art. **01-1333** Matt White
art. **01-1334** Matt Black

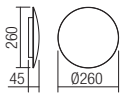




Led type	SMD LED 2835 60 pcs x 0,2W
Power	12W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1361 lm
Lumen system	802 lm
CRI	90
Not dimmable	

CE IP20

art. **01-1335** Matt White
art. **01-1336** Matt Black





Led type	SMD LED 2835 90 pcs x 0,2W
Power	18W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1801 lm
Lumen system	1265 lm
CRI	90
Not dimmable	

CE IP20

info__

Wall lamp for indoor equipped with SMD LEDs, with indirect light dispersion.
Die cast aluminium body electrostatically painted in matt white or matt black, satin acrylic diffuser.

Innenleuchten mit SMD-LEDs und indirekter Lichtstreuung.
Gehäuse aus druckgegossenem Aluminium, elektrostatisch lackiert in mattweiß oder matt schwarz, Disperser aus satiniertem Acryl.

Appliques d'intérieur équipées de LED SMD, à diffusion indirecte de la lumière.
Corps en aluminium moulé sous pression, peint par électrostatique en blanc mat ou noir mat, diffuseur en acrylique satiné.

Apliques para interiores provistos de LEDs SMD, con difusión indirecta de la luz.
Cuerpo de aluminio fundido a presión pintado en campo electrostático de blanco mate o negro mate, difusor de acrílico satinado.

Applique per interni, equipaggiata con LED SMD, ad emissione luminosa indiretta.
Corpo in pressofusione di alluminio, verniciato a polveri bianco opaco o nero opaco, diffusore in acrilico satinato.

Aplice pentru interior echipate cu LED-uri SMD, cu dispersie indirectă a luminii.
Corp din aluminiu turnat sub presiune, vopsit în câmp electrostatic culoare alb mat sau negru mat, dispersor din acril satinat.



Diaz



info__

Wall lamps for indoor equipped with SMD LEDs, metal and aluminum structure painted in sand white, matt gold or sand black, satin acrylic and opal silicon diffusers.

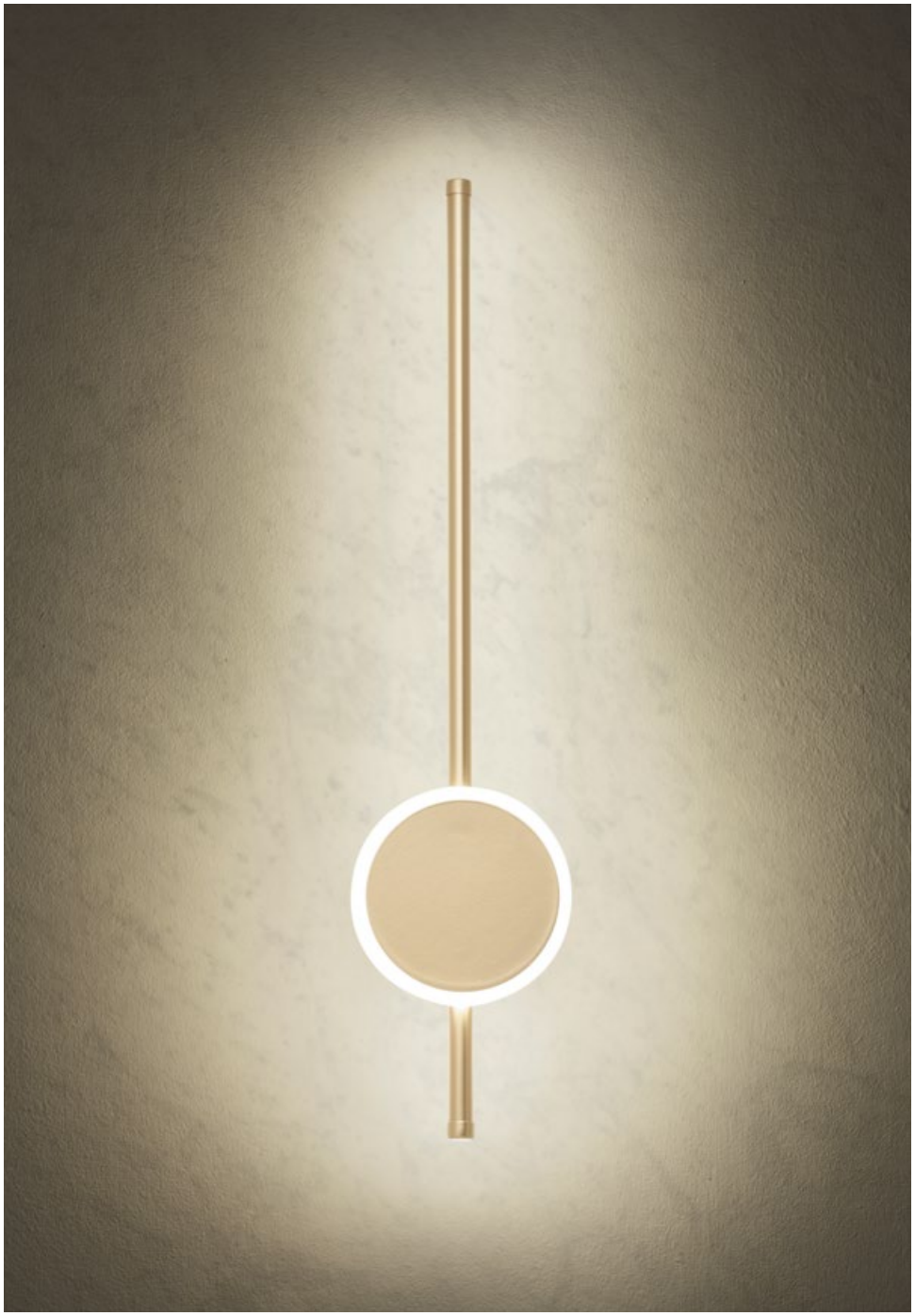
Serie von Wandleuchten für den Innenbereich, ausgestattet mit SMD-LEDs, Struktur aus Metall und Aluminium, mattweiß, mattgold oder mattschwarz lackiert, mit Disperser aus satiniertem Acryl und opalem Silikon.

Série d'appliques d'intérieur équipées de LED SMD, structure en métal et aluminium peint en blanc mat, doré mat ou noir mat, avec diffuseurs en acrylique satiné et silicone opale.

Serie de apliques para interiores provistos de LEDs SMD, estructura de metal y aluminio pintada de blanco mate, oro mate o negro mate, con difusores de acrílico satinado y silicona ópalo.

Applique per interni equipaggiate con LED SMD, struttura in metallo e alluminio verniciato bianco opaco, oro opaco o nero opaco, diffusori in acrilico satinato e silicone opale.

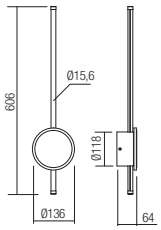
Serie de aplice pentru interior echipate cu led-uri SMD, structură din metal și aluminiu vopsită alb mat, aur mat sau negru mat, cu dispersoare din acril satinat și silicon opal.



art. **01-2699** Sand White
art. **01-2700** Matt Gold
art. **01-2701** Sand Black

Led type	SMD LED 90 pcs x 0,20W
Power	18W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1935 lm
Lumen system	857 lm
CRI	≥90
Not dimmable	

CE IP20







Diaz



Norma



info

**Wall lamps for indoor equipped with SMD LEDs, USB port type A + C, 2.1A and ON/OFF switch.
Metal and aluminum structure painted sand white, matt gold, sand black or finished in antique bronze, satin opal glass diffuser.**

Innenleuchten mit SMD-LEDs, USB-Anschluss Typ A + C, 2,1 A und ON/OFF-Schalter.
Struktur aus Metall und Aluminium, mattweiß, mattgold, mattschwarz oder mit in Bronze antik lackiert, Disperser aus satiniertem Opalglas.

Appliques d'intérieur équipées de LED SMD, port USB type A + C, 2,1 A et interrupteur ON/OFF.
Structure en métal et aluminium peint en blanc mat, doré mat, noir mat ou avec finition bronze antique, diffuseur en verre opale satiné.

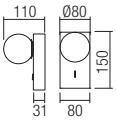
Apliques para interiores provistos de LEDs SMD, puerto USB tipo A+C, 2.1A y apagador ON/OF.
Estructura de metal y aluminio pintada de blanco mate, negro mate o con acabado en bronce antiguo, difusor de vidrio ópalo satinado.

Lampade da parete per interni dotate di LED SMD, presa USB A + C, 2.1A e interruttore ON/OFF.
Struttura in metallo e alluminio verniciato bianco opaco, oro opaco, nero opaco o con finitura bronzo anticato, diffusore in vetro opalino satinato.

Aplice pentru interior echipate cu LED-uri SMD, port USB tip A + C, 2.1A și întrerupator ON/OFF.
Structură din metal și aluminiu vopsită alb mat, auriu mat, negru mat sau cu finisaj bronz antic, dispersor din sticlă opală satinată.







2700K

art. **01-4765** Matt White
art. **01-4766** Matt Gold
art. **01-4767** Antique Bronze
art. **01-4768** Matt Black

3000K

art. **01-4656** Matt White
art. **01-4657** Matt Gold
art. **01-4658** Antique Bronze
art. **01-4659** Matt Black

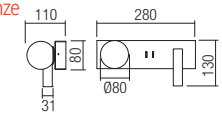


Led type	2835 SMD LED 6 pcs x 0,83W	
Power	5W	
Input	220-240V, 50/60Hz	
Color temperature	2700K	3000K
Lumen source	502 lm	530 lm
Lumen system	308 lm	330 lm
Optic	120°	
CRI	≥90	
Not dimmable		

CE IP20

2700K

art. **01-4769** Matt White
art. **01-4770** Matt Gold
art. **01-4771** Antique Bronze
art. **01-4772** Matt Black



3000K

art. **01-4660** Matt White
art. **01-4661** Matt Gold
art. **01-4662** Antique Bronze
art. **01-4663** Matt Black

Led type	2835 SMD LED 6 pcs x 0,83W + 3535 SMD LED BRIDGELUX 1 pcs x 3W	
Power	5W+3W	
Input	220-240V, 50/60Hz	
Color temperature	2700K	3000K
Lumen source	505 lm+ 230 lm	550 lm+ 255 lm
Lumen system	306 lm+ 125 lm	330 lm+ 120 lm
Optic	120°+ 20°	
CRI	≥90	
Not dimmable		

CE IP20











Norma



Sades



info__

Adjustable wall lamp for indoor, equipped with SMD LEDs, USB port type A + C , 2.1A and ON/OFF switch. Structure in metal and aluminum painted in sand white, matt gold, sand black or finished in antique bronze, satin white acrylic diffuser.

Verstellbare Wandleuchten für den Innenbereich, ausgestattet mit SMD-LEDs, USB-Anschluss Typ A + C, 2,1 A und ON/OFF-Schalter.
Struktur aus Metall und Aluminium, lackiert in mattem Weiß, mattem Gold, mattem Schwarz oder mit antikbronzefarbener Oberfläche, Disperser aus satiniertem weißem Acryl.

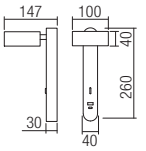
Appliques orientables pour intérieur, équipées de LED SMD, port USB type A + C, 2,1 A et interrupteur ON/OFF.
Structure en métal et aluminium peint en blanc mat, doré mat, noir mat ou avec finition bronze antique, diffuseur en acrylique blanc satiné.

Apliques direccionales para interiores, provistos de LEDs SMD, puerto USB tipo A+C, 2.1A y apagador ON/OF.
Estructura de metal y aluminio pintada de blanco mate, oro mate, negro mate o con acabado en bronce antiguo, difusor de acrílico blanco satinado.

Applique orientabile per interni, dotate di LED SMD, presa USB A + C, 2.1A e interruttore ON/OFF.
Struttura in metallo e alluminio verniciato bianco opaco, oro opaco, nero opaco o con finitura bronzo anticato, diffusore in acrilico bianco satinato.

Aplice orientabile pentru interior, echipate cu LED-uri SMD, port USB tip A + C, 2.1A și întrerupator ON/OFF.
Structură din metal și aluminiu vopsită alb mat, auriu mat, negru mat sau cu finisaj bronz antic, dispersor din acril alb satinat.

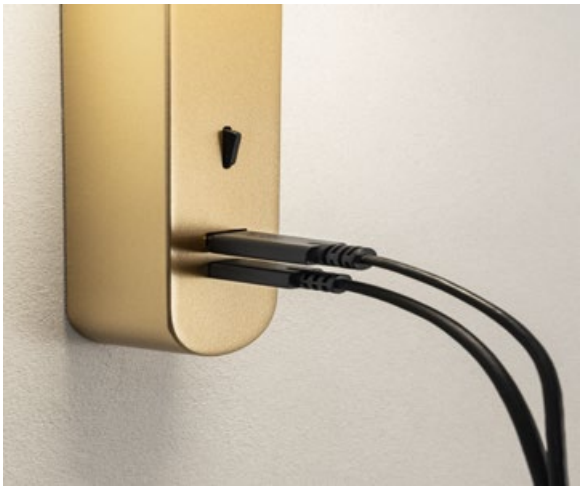




USB CHARGER 1A

USB Type C 2.1A





3000K

art. **01-4640** Matt White
art. **01-4641** Matt Gold
art. **01-4642** Antique Bronze
art. **01-4643** Matt Black

Led type	2835 SMD LED 14 pcs x 0,42W
Power	6W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source Lumen system	580 lm 400 lm
Optic	110°
CRI	≥90
Not dimmable	

CE IP20



info__

Wall lamps for interior equipped with SMD LEDs, metal structure with mobile phone holder, painted in sand white, matt gold,antique bronze or sand black, lateral diffuser in satin acrylic.
Provided with USB charging port and switches.





USB CHARGER 2A

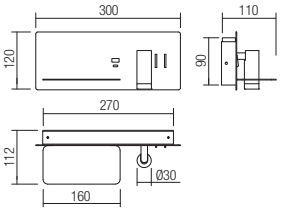






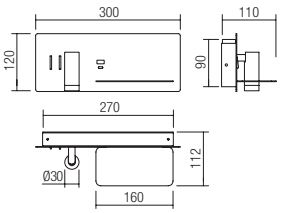
LEFT MODELS

art. **01-2983** Sand White
art. **01-2984** Matt Gold
art. **01-2985** Sand Black
art. **01-4467** Antique Bronze



RIGHT MODELS

art. **01-3314** Sand White
art. **01-3315** Matt Gold
art. **01-3316** Sand Black
art. **01-4468** Antique Bronze



Led type	SMD LED 3535 BRIDGELUX 1 pc x 3W + SMD LED 2835 EDISON 40pcs x 0,2W
Power	8W + 3W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	238 lm +1000 lm
Lumen system	135 lm + 733 lm
Optic	20° + 120°
CRI	≥90
USB charging port	
Not dimmable	

CE IP20

Innenleuchten mit SMD-LEDs, Metallstruktur mit Telefonhalterung, mattweiß, mattgold, antikbronze oder mattschwarz lackiert, seitlicher
Disperser aus satiniertem Acryl. Ausgestattet mit USB-Anschluss und Schaltern.

Appliques d'intérieur équipées de LED SMD, structure métallique avec support pour téléphone, peinte en blanc mat, doré mat, bronze antique ou noir mat, diffuseur latéral en acrylique satiné.
Équipées d'un port USB et d'interrupteurs.

Apliques para interiores provistos de LEDs SMD, estructura de metal con soporte de teléfono, pintada de blanco mate, oro mate, latón antiguo o negro mate, difusor lateral de acrílico satinado.
Provistos de puerto USB y apagadores.

Applique per interni equipaggiate con LED SMD, struttura in metallo con supporto per telefono verniciato bianco opaco,bronzo antico oro opaco o nero opaco, diffusore laterale in acrilico satinato.
Dotate di presa USB per ricarica cellulare ed interruttori.

Aplice pentru interior echipate cu led-uri SMD, structură din metal cu suport pentru telefon, vopsită alb mat, aur mat,antic bronz sau negru mat, dispersor lateral din acril satinat.
Dotate cu port USB și întrerupătoare.



Brook



info__

**Wall lamps for interior equipped with SMD LEDs, metal structure painted in sand white, sand black, finished in brushed bronze, antique bronze or satin nichel, lateral diffusers in satin acrylic.
Provided with USB charging port and ON/OFF switches.**

Innenleuchten mit SMD-LEDs, Struktur aus mattweiß oder mattschwarz lackiertem Metall, Oberfläche matt vernickelt, Bronze antik oder Bronze gebürstet, seitliche Disperser aus satiniertem Acryl.
Ausgestattet mit USB-Anschluss und ON/OFF-Schalter.

Appliques d'intérieur équipées de LED SMD, structure en métal peint en blanc mat, noir mat, finition nickel mat, bronze antique ou bronze brossé, diffuseurs latéraux en acrylique satiné.
Équipées d'un port USB et d'interrupteurs ON/OFF.

Apliques para interiores provistos de LEDs SMD, estructura de metal pintada de blanco mate, negro mate, acabado en níquel mate, bronce antiguo o bronce cepillado, difusores laterales de acrílico satinado.
Provistos de puerto USB y apagadores ON/OFF.

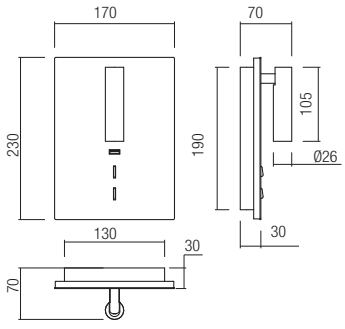
Applique per interni equipaggiate con LED SMD, struttura in metallo verniciato bianco opaco, nero opaco, con finitura nicjel opacvo,bronzo antico o bronzo spazzolato, diffusori laterali in acrilico satinato.
Dotate di presa USB per ricarica cellulare ed interruttori ON/OFF.

Aplice pentru interior echipate cu led-uri SMD, structură din metal vopsită alb mat, negru mat, finisată nichel mat,antic bronz sau bronz periat, dispersoare laterale din acril satinat.
Dotate cu port USB și întrerupătoare ON/OFF.



art. **01-2995** Sand White
art. **01-2996** Brush Bronze
art. **01-2997** Satin Nickel
art. **01-2998** Sand Black
art. **01-4476** Antique Bronze

USB CHARGER 2A



Led type	EDISON SMD LED 2835 80 pcs x 0,2W + OSRAM SMD LED 3535 1 pc x 3W
Power	16W + 3W
Input	220V-240V, 50/60Hz
Color temperature	3000K
Lumen source	1920 lm + 238 lm
Lumen system	860 lm + 135 lm
Optic	120° + 20°
CRI	90
USB charging port	
Not dimmable	

CE IP20

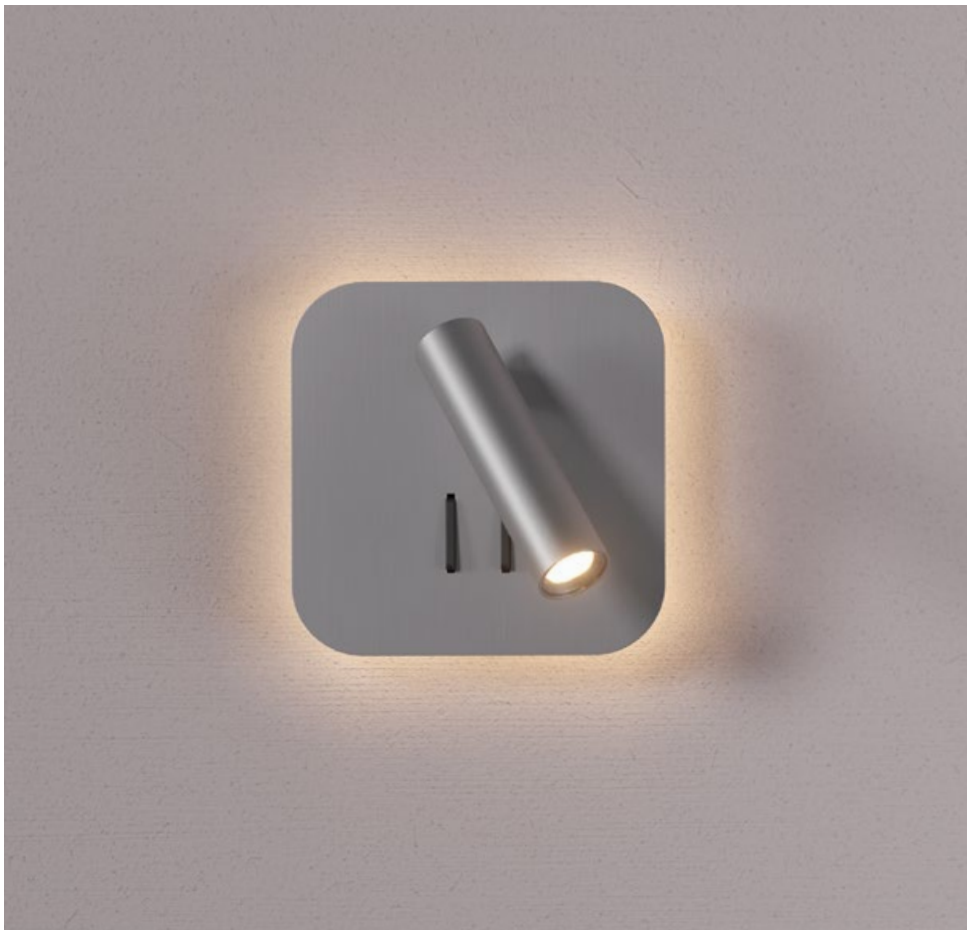


Zen



Quda


bauhaus
PROUVÉ
AALTO
100CONTEMPORARY HOUSES
CALATRA
CHIPPERFIELD
BAUHAUS
SAARINEN
LIVING
MUSEUMS
MORRIS
CHIPPERFIELD
bauhaus



info_

Wall lamps for interior equipped with SMD LEDs, adjustable reading spotlight and ON/OFF switches. Metal structure painted in sand white, sand black, matt gold or finished in satin nickeli or antique bronze, lateral diffusers in satin policarbonate. Versions fitted with USB port type A + C, 2.1A.



Innenleuchten mit SMD-LEDs, mit verstellbarem Lese-Spot und ON/OFF-Schalter. Struktur aus mattweiß, mattschwarz, mattgold oder Nickel matt - bzw.
Bronze antik lackiertem Metall, seitliche Disperser aus Polycarbonat.
Ausführungen mit USB-Anschluss Typ A + C, 2.1.

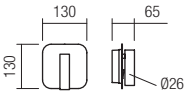
Appliques d'intérieur équipées de LED SMD, avec spot orientable pour la lecture et interrupteur ON/OFF.
Structure en métal peint en blanc mat, noir mat, doré mat, nisau avec finition nickel mat ou bronze antique, diffuseurs latéraux en polycarbonate.
Versions équipées d'un port USB type A + C, 2.1.

Apliques para interiores provistos de LEDs SMD, con un foco ajustable para lectura y apagadores ON/OFF.
Estructura de metal pintada de blanco mate, negro mate, oro mate o con acabado en níquel mate o bronce antiguo, difusores laterales de policarbonato.
Versiones equipadas con puerto USB tipo A + C, 2.1.

Applique per interni equipaggiate con LED SMD, dotate di un faretto orientabile per lettura e intrerruttori ON/OFF.
Struttura in metallo verniciato bianco opaco, nero opaco, oro opaco o con finitura nichel opaco o bronzo antico, diffusori laterali in policarbonato satinato.
Versioni dotati di presa USB A + C, 2.1A.

Aplice pentru interior echipate cu LED-uri SMD, cu un spot reglabil pentru lectură și întrerupatoare ON/OFF.
Structură din metal vopsită alb mat, negru mat, aur mat, nisau cu finisaj nickel mat sau bronz antic, dispersoare laterale din policarbonat.
Versiuni echipate cu port USB tip A + C, 2.1.





2700K

art. **01-4773** Sand White
art. **01-4774** Matt Gold
art. **01-4775** Satin Nickel
art. **01-4776** Antique Bronze
art. **01-4777** Sand Black

Led type	EDISON SMD LED 2835 30 pcs x 0,2W + OSRAM SMD LED 3535 1 pc x 3W
Power	6W + 3W
Input	220-240V, 50/60Hz
Color temperature	2700K
Lumen source	651 lm + 208 lm
Lumen system	301 lm + 115 lm
Optic	120° + 20°
CRI	90
Not dimmable	

CE IP20

3000K

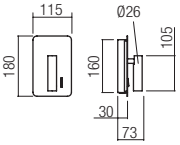
art. **01-1491** Sand White
art. **01-2977** Matt Gold
art. **01-2978** Satin Nickel
art. **01-4473** Antique Bronze
art. **01-1492** Sand Black

Led type	EDISON SMD LED 2835 30 pcs x 0,2W + OSRAM SMD LED 3535 1 pc x 3W
Power	6W + 3W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	720 lm + 238 lm
Lumen system	330 lm + 135 lm
Optic	120° + 20°
CRI	90
Not dimmable	

CE IP20



USB CHARGER 2A



2700K

art. **01-4778** Sand White
art. **01-4779** Matt Gold
art. **01-4780** Satin Nickel
art. **01-4781** Antique Bronze
art. **01-4782** Sand Black

Led type	EDISON SMD LED 2835 30 pcs x 0,2W + OSRAM SMD LED 3535 1 pc x 3W
Power	6W + 3W
Input	220-240V, 50/60Hz
Color temperature	2700K
Lumen source	651 lm + 208 lm
Lumen system	301 lm + 115 lm
Optic	120° + 20°
USB charging port	
CRI	90
Not dimmable	

CE IP20

3000K

art. **01-2979** Sand White
art. **01-2980** Matt Gold
art. **01-2981** Satin Nickel
art. **01-4474** Antique Bronze
art. **01-2982** Sand Black

Led type	EDISON SMD LED 2835 30 pcs x 0,2W + OSRAM SMD LED 3535 1 pc x 3W
Power	6W + 3W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	720 lm + 238 lm
Lumen system	330 lm + 135 lm
Optic	120° + 20°
USB charging port	
CRI	90
Not dimmable	

CE IP20



info_

Wall lamps for interior equipped with SMD LEDs, adjustable reading spotlight and ON/OFF switches. Metal structure painted in sand white or sand black or finished in or satin nickel or antique bronze, transparent polycarbonate lens.

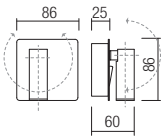
Innenleuchten mit SMD-LEDs, mit verstellbarem Lese-Spot und ON/OFF-Schalter.
Struktur aus mattweiß oder mattschwarz lackiertem Metall oder mit mattem Nickel- oder Antikbronze-Finish, Linse aus transparentem Polycarbonat.

Appliques d'intérieur équipées de LED SMD, avec spot orientable pour la lecture et interrupteur ON/OFF.
Structure en métal peint en blanc mat, noir mat ou avec finition nickel mat ou bronze antique, lentille en polycarbonate transparent.

Apliques para interiores provistos de LEDs SMD, con un foco ajustable para lectura y apagadores ON/OFF.
Estructura de metal pintada de blanco mate, negro mate o con acabado en níquel mate o bronce antiguo, lente de policarbonato transparente.

Applique per interni equipaggiate con LED SMD, dotate di un faretto orientabile per lettura e intrerruttori ON/OFF.
Struttura in metallo verniciato bianco opaco, nero opaco o con finitura nichel opaco o bronzo antico, lente in policarbonato trasparente.

Aplice pentru interior echipate cu LED-uri SMD, cu un spot reglabil pentru lectură și întrerupatoare ON/OFF.
Structură din metal vopsită alb mat, negru mat sau cu finisaj nickel mat sau antic bronz, lentilă din policarbonat transparent.



2700K

art. **01-4758** Sand White
art. **01-4759** Satin Nickel
art. **01-4761** Sand Black
art. **01-4760** Antique Bronze

Led type	BRIDGELUX SMD LED 3535 1 pc x 3W
Power	3W
Input	220-240V, 50/60Hz
Color temperature	2700K
Lumen source	230 lm
Lumen system	125 lm
Optic	25°
CRI	80
Not dimmable	

CE IP20

3000K

art. **01-2338** Sand White
art. **01-2339** Satin Nickel
art. **01-2340** Sand Black
art. **01-4757** Antique Bronze

Led type	BRIDGELUX SMD LED 3535 1 pc x 3W
Power	3W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	238 lm
Lumen system	133 lm
Optic	25°
CRI	80
Not dimmable	

CE IP20

Tomix



info__

Wall lamps for interior equipped with SMD LED, metal structure electrostatically painted in matt white, antique bronze or matt black with flexible arm.
Provided with USB charging port and ON/OFF switch.

Innenleuchten mit SMD-LEDs, elektrostatisch lackierter Metallstruktur in mattem Weiß, Antikbronze und mattem Schwarz mit flexiblem Arm.
Ausgestattet mit USB-Anschluss und ON/OFF-Schalter.

Appliques d'intérieur équipées de LED SMD, structure métallique peinte par électrostatique en blanc mat, bronze antique et noir mat avec bras flexible.
Équipées d'un port USB et d'un interrupteur ON/OFF.

Apliques para interiores provistos de LED SMD, estructura de metal pintada en campo electrostático de blanco mate, bronce antiguo y negro mate con brazo flexible.
Provistos de puerto USB y apagador ON/OFF.

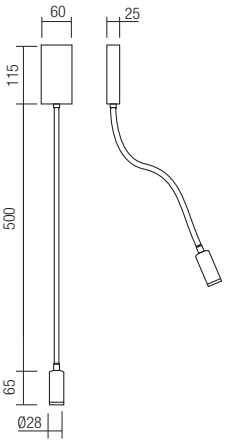
Applique per interni equipaggiate con LED SMD, struttura in metallo verniciato a polveri bianco opaco, bronzo antico o nero opaco con braccio flessibile.
Dotate di presa USB per ricarica cellulare ed interruttore ON/OFF.

Aplice pentru interior echipate cu LED SMD, structură din metal vopsită în câmp electrostatic alb mat, antic bronz sau negru mat cu braț flexibil.
Dotate cu port USB și întrerupător ON/OFF.





art. **01-2754** Matt White
art. **01-2755** Matt Black
art. **01-4475** Antique Bronze



USB CHARGER 2A

Led type	OSRAM SMD LED 3535 1 pc x 3W
Power	3W
Input	220V-240V, 50/60Hz
Color temperature	3000K
Lumen source	238 lm
Lumen system	135 lm
Optic	20°
USB charging port	
CRI	90
Not dimmable	

CE IP20

Wallie





info__

Wall lamp for interior equipped with CREE POWER LED and flexible arm, metal structure available in matt white, matt black,satin nickel and antique bronze finish.

Wandleuchte für Innenräume, mit POWER LED CREE und flexiblem Arm, Metallstruktur, erhältlich in den Ausführungen: mattweiß, matt schwarz, Nickel matt und Antikbronze.

Applique pour intérieur équipée d'une LED CREE et d'un bras flexible, structure en métal, disponible en différentes finitions: blanc mat, noir mat, nickel mat et bronze antique.

Aplique para interiores provisto de POWER LED CREE y brazo flexible, estructura de metal, disponible en variantes con acabados: blanco mate, negro mate, níquel mate y bronce antiguo.

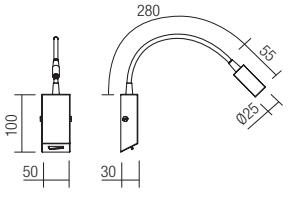
Applique per interni, equipaggiata con POWER LED CREE e braccio flessibile, struttura in metallo disponibile nelle seguenti finiture: bianco opaco, nero opaco, nichel satinato oppure bronzo antico.

Aplică pentru interior echipată cu POWER LED CREE și braț flexibil, structură din metal, disponibilă în variante de finisaje: alb mat, negru mat, nichel mat si bronz antic.

art. **01-1193** Matt White
art. **01-1194** Matt Black
art. **01-1195** Satin Nickel
art. **01-4802** Antique Bronze

Led type	SMD LED 3535 BRIDGELUX, 1 pc x 3W
Power	3W
Input	220V-240V, 50/60Hz
Color temperature	3000K
Lumen source	233 lm
Lumen system	164 lm
Optic	25°
CRI	≥80
Not dimmable	

CE IP20



Hello



info__

Orientable wall lamps for interior equipped with SMD LEDs, structure of aluminum and metal painted in sand white or sand black, opal PMMA diffuser and inbuilt switch.

Verstellbare Wandleuchten für den Innenbereich, ausgestattet mit SMD-LEDs, Metall- und Aluminiumstruktur, mattweiß oder mattschwarz lackiert, Opal-PMMA-Disperser, integrierter Schalter.

Appliques orientables pour intérieur équipées de LED SMD, structure en métal et aluminium peint en blanc mat ou noir mat, diffuseur en PMMA opale, interrupteur intégré.

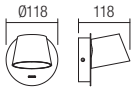
Apliques direccionales para interiores provistos de LEDs SMD, estructura de metal y aluminio pintada de blanco mate o negro mate, difusor de PMMA ópalo, apagador incorporado.

Applique orientabile per interni equipaggiate con LED SMD, struttura in metallo e aluminio verniciato bianco opaco o nero opaco, diffusore in PMMA opale e intrerruttore incorporato.

Aplice orientabile pentru interior echipate cu led-uri SMD, structură din metal și aluminiu vopsită alb mat sau negru mat, dispersor din PMMA opal, întrerupător încoporat.

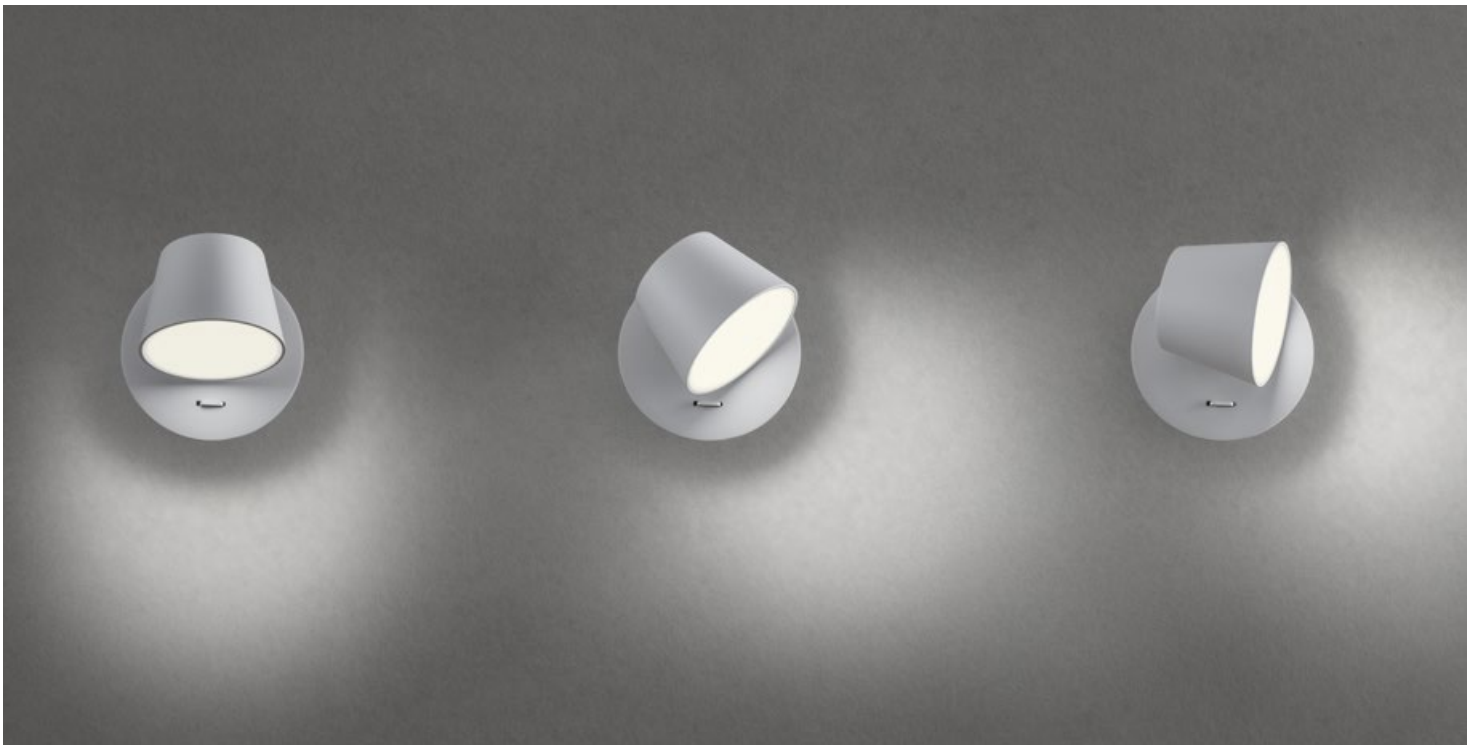


art. **01-1738** Sand White
art. **01-1739** Sand Black



Led type	EDISON SMD LED 2835 30 pcs x 0,2W
Power	6W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	768 lm
Lumen system	570 lm
CRI	80
Not dimmable	

CE IP20



Shaker





Kendo

info

Series of wall lamps for indoor, equipped with SMD LEDs, metal housing painted in sand white or sand black, diffuser of satin polycarbonate.

Serie von Wandleuchten für den Innenbereich, ausgestattet mit SMD-LEDs, Struktur aus mattweiß oder mattschwarz lackiertem Metall, Disperser aus satiniertem Polycarbonat.

Série d'appliques pour l'intérieur, équipées de LED SMD, structure en métal peint en blanc mat ou noir mat, diffuseur en polycarbonate satiné.

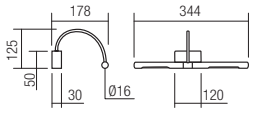
Serie de apliques para interiores, provistos de LEDs SMD, estructura de metal pintada de blanco mate o negro mate, difusor de policarbonato satinado.

Serie di applique per interni, equipaggiate con LED SMD,struttura in metallo veniciata bianco opaco o nero opaco, diffusore in policarbonato satinato.

Serie de aplice pentru interior, echipate cu LED-uri SMD, structură din metal vopsită în alb mat sau negru mat, dispersor din policarbonat satinat.

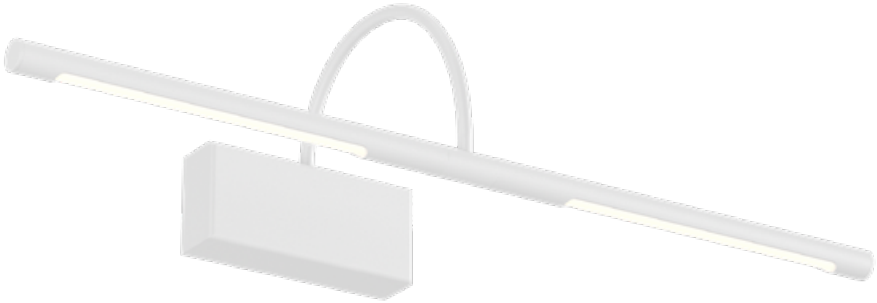


art. **01-3464** Sand White
art. **01-3465** Sand Black

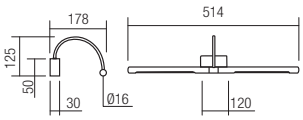


Led type	SMD LED 2835 30 pcs x 0,2W
Power	6W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	661 lm
Lumen system	411 lm
CRI	≥92
Not dimmable	

CE IP20



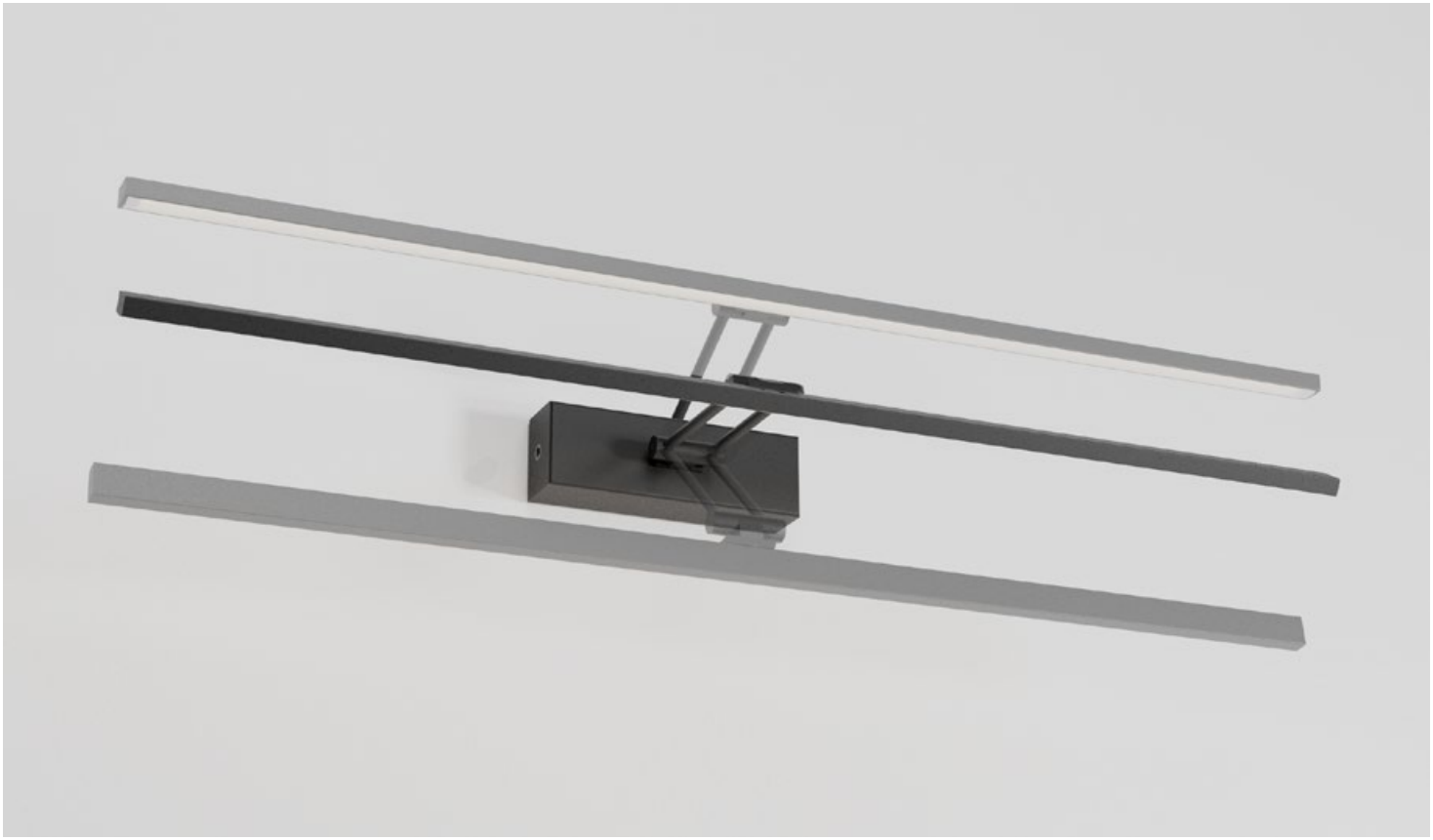
art **01-3466** Sand White
art **01-3467** Sand Black



Led type	SMD LED 2835 40 pcs x 0,27W
Power	11W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1145 lm
Lumen system	755 lm
CRI	≥92
Not dimmable	

CE IP20





info__

Series of wall lamps for indoor equipped with SMD LEDs, metal housing painted in sand white or sand black, diffuser of satin polycarbonate.

Serie von Wandleuchten für den Innenbereich, ausgestattet mit SMD-LEDs, Metallstruktur, erhältlich in mattweiß oder mattschwarz lackiert, Disperser aus satiniertem Polycarbonat.

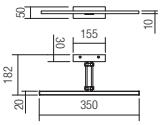
Série d'appliques d'intérieur équipées de LED SMD, structure métallique disponible en blanc mat ou noir mat, diffuseur en polycarbonate satiné.

Serie de apliques para interiores provistos de LEDs SMD, estructura de metal disponible pintada de blanco mate o negro mate, difusor de policarbonato satinado.

Serie di applique per interni equipaggiate con LED SMD, struttura in metallo verniciata bianco opaco o nero opaco, diffusore in policarbonato satinato.

Serie de aplice pentru interior echipate cu LED SMD, structură din metal disponibilă vopsită alb mat sau negru mat, dispersor din policarbonat satinat.

art. **01-3460** Sand White
art. **01-3461** Sand Black

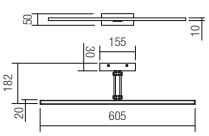


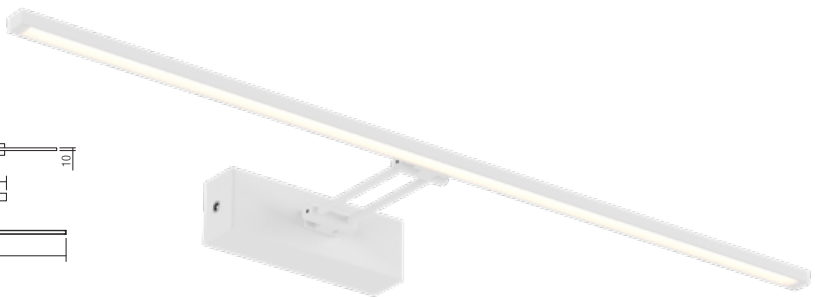


Led type	2835 SMD LED 35 pcs x 0,22W
Power	8W
Input	220V-240V, 50/60Hz
Color temperature	3000K
Lumen source	859 lm
Lumen system	582 lm
CRI	≥92
Not dimmable	✆

CE IP20

art. **01-3462** Sand White
art. **01-3463** Sand Black





Led type	2835 SMD LED 60 pcs x 0,27W
Power	16,4W
Input	220V-240V, 50/60Hz
Color temperature	3000K
Lumen source	1761 lm
Lumen system	1162 lm
CRI	≥92
Not dimmable	✆

CE IP20



Linear

info__

Series of wall lamps for indoor equipped with SMD LEDs, metal housing painted in sand white, sand black or finished in antique brass, diffuser of satin polycarbonate.

Serie von Wandleuchten für den Innenbereich, ausgestattet mit SMD-LEDs, Struktur aus Metall, lackiert in mattem Weiß, mattem Schwarz oder mit antiker Messingoptik, Disperser aus satiniertem Polycarbonat.

Série d'appliques d'intérieur équipées de LED SMD, structure en métal peint en blanc mat, noir mat ou avec finition laiton antique, diffuseur en polycarbonate satiné.

Serie de apliques para interiores provistos de LEDs SMD, estructura de metal pintada de blanco mate, negro mate o con acabado en latón antiguo, difusor de policarbonato satinado.

Serie di applique per interni, equipaggiate con LED SMD, struttura in metallo veniciata bianco opaco, nero opaco o con finitura ottone anticato, diffusore in policarbonato satinato.

Serie de aplice pentru interior echipate cu LED-uri SMD, structură din metal vopsită în alb mat, negru mat sau cu finisaj alamă antică, dispersor din policarbonat satinat.

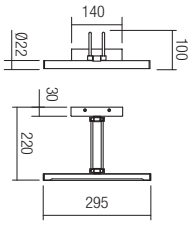








art. **01-3472** Antique Brass
art. **01-3468** Sand White
art. **01-3469** Sand Black

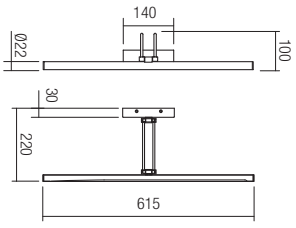


Led type	SMD LED 30 pcs x 0,24W
Power	7,3W
Input	220V-240V, 50/60Hz
Color temperature	3000K
Lumen source	751 lm
Lumen system	453 lm
CRI	≥92
Not dimmable	

CE IP20



art. **01-3473** Antique Brass
art. **01-3470** Sand White
art. **01-3471** Sand Black



Led type	EPISTAR SMD LED 60 pcs x 0,27W
Power	16,4W
Input	220V-240V, 50/60Hz
Color temperature	3000K
Lumen source	1711 lm
Lumen system	1112 lm
CRI	≥92
Not dimmable	

CE IP20

Ikon



Rolf



info





info

Light fixtures for indoor, structure in die cast aluminum and metal, painted sand white, sand black, with antique bronze or brushed matt gold finish.

Leuchten für Innenräume, Struktur aus Aluminiumdruckguss und Metall, mattweiß, mattschwarz lackiert, mit Bronze antik - oder matt gebürsteter Goldoberfläche.

Luminaires d'intérieur, structure en aluminium moulé sous pression et métal, peint en blanc mat, noir mat, avec finition bronze antique ou or mat brossé.

Luminarias para interiores, estructura de alumino fundido a presión y metal, pintada de blanco mate, negro mate, con acabado en bronce antiguo u oro mate cepillado.



Apparecchi per interni, struttura in alluminio pressofuso e metallo, verniciata bianco opaco, nero opaco, con finitura bronzo anticato o oro opaco spazzolato.

Corpuri de iluminat pentru interior, structură din aluminiu turnat sub presiune și metal, vopsită alb mat, negru mat, cu finisaj bronz antic sau aur mat periat.

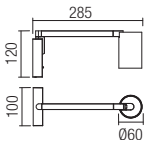


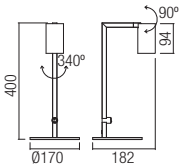


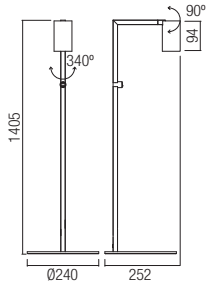












art. **01-4388** Sand White
art. **01-4389** Bronze
art. **01-4390** Sand Black
art. **01-4568** Matt Gold

Lampholder	GU10
Power	1 x max. 10W
Input	230V, 50Hz

CE IP20

art. **01-4391** Sand White
art. **01-4392** Sand Black /Bronze
art. **01-4393** Sand Black
art. **01-4569** Sand Black /Matt Gold

Lampholder	GU10
Power	1 x max. 10W
Input	230V, 50Hz

CE IP20

art. **01-4394** Sand White
art. **01-4395** Sand Black /Bronze
art. **01-4396** Sand Black
art. **01-4570** Sand Black /Matt Gold

Lampholder	GU10
Power	1 x max. 10W
Input	230V, 50Hz

CE IP20



Drill










Design



info__

Light fixtures for indoor, equipped with COB LED.
Structure in metal and aluminum with aged gold or antique bronze finish or painted in sand black, transparent acrylic diffuser.
Wall lamps, table lamps and floor lamps fitted with ON/OFF switch and dimmer with the possibility of adjusting the light intensity.

Innenleuchten mit COB-LEDs. Struktur aus Metall und Aluminium mit antikem Goldfinish, antikem Bronzefinish oder mattschwarz lackiert, Disperser aus transparentem Acryl.
Wandleuchten, Tischlampen und Stehleuchten sind mit Touch-ON/OFF-Schalter und Touch-Dimmer mit einstellbarer Lichtintensität ausgestattet.

Luminaires d'intérieur équipés de LED COB. Structure en métal et aluminium avec finition vieilli doré, bronze antique ou peint en noir mat, diffuseur en acrylique transparent.
Les appliques, les lampes et les lampadaires sont équipés d'un interrupteur tactile ON/OFF, d'un variateur tactile avec possibilité de régler l'intensité lumineuse.

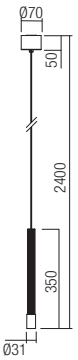
Luminarias para interiores, provistas de LED COB. Etructura de metal y aluminio con acabado de oro envejecido, bronce antiguo o pintado de negro mate, difusor de acrílico transparente.
Los apliques, las lámparas y las farolas están provistas de apagador táctil ON/OFF, dimmer (regulador) táctil con posibilidad de atenuar la intensidad lumínica.

Apparecchi per interni, dotati di LED COB.
Struttura in metallo e alluminio con finitura oro invecchiato, bronzo antico o verniciata nero opaco, diffusore in acrilico trasparente.
Applique, lampade da tavola e piantane fornite con interruttore ON/OFF e dimmer con possibilità di regolare l'intensità luminosa.

Corpuri de iluminat pentru interior, echipate cu LED COB.
Structură din metal și aluminiu cu finisaj aur învechit, bronz antic sau vopsită negru mat, dispersor din acril transparent.
Aplicele, veiozele și lampadarele sunt prevăzte cu întrerupător touch ON/OFF, touch dimmer cu posibilitate de reglare a intensității luminii.







2700K

art. **01-4447** Aged Gold
art. **01-4448** Antique Bronze
art. **01-4449** Sand Black

3000K

art. **01-4450** Aged Gold
art. **01-4451** Antique Bronze
art. **01-4452** Sand Black

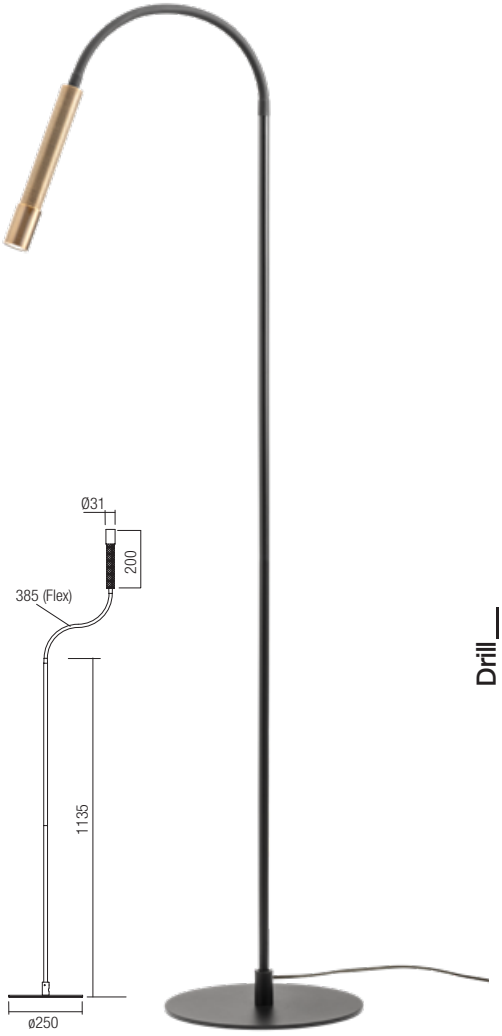
Led type	COB LED 1 pcs x 8,5W	
Power	8,5W	
Input	220-240V, 50/60Hz	
Color temperature	2700K	3000K
Lumen source	850 lm	880 lm
Lumen system	620 lm	640 lm
Optic	45°	
CRI	≥90	
Not dimmable		

CE IP20









2700K

art. **01-4441** Aged Gold
art. **01-4442** Antique Bronze
art. **01-4443** Sand Black

3000K

art. **01-4444** Aged Gold
art. **01-4445** Antique Bronze
art. **01-4446** Sand Black

Led type	COB LED 1 pcs x 8W	
Power	8W	
Input	220-240V, 50/60Hz	
Color temperature	2700K	3000K
Lumen source	640 lm	710 lm
Lumen system	510 lm	530 lm
Optic	45°	
CRI	≥90	
Dimmable	stepless	

CE IP20

2700K

art. **01-4453** Aged Gold
art. **01-4454** Antique Bronze
art. **01-4455** Sand Black

3000K

art. **01-4718** Aged Gold
art. **01-4719** Antique Bronze
art. **01-4720** Sand Black

Led type	COB LED 1 pcs x 8W	
Power	8W	
Input	220-240V, 50/60Hz	
Color temperature	2700K	3000K
Lumen source	680 lm	710 lm
Lumen system	490 lm	510 lm
Optic	45°	
CRI	≥90	
Dimmable	stepless	

CE IP20

2700K

art. **01-4721** Aged Gold
art. **01-4722** Antique Bronze
art. **01-4723** Sand Black

3000K

art. **01-4724** Aged Gold
art. **01-4725** Antique Bronze
art. **01-4726** Sand Black

Led type	COB LED 1 pcs x 8W	
Power	8W	
Input	220-240V, 50/60Hz	
Color temperature	2700K	3000K
Lumen source	680 lm	710 lm
Lumen system	490 lm	510 lm
Optic	45°	
CRI	≥90	
Dimmable	stepless	

CE IP20

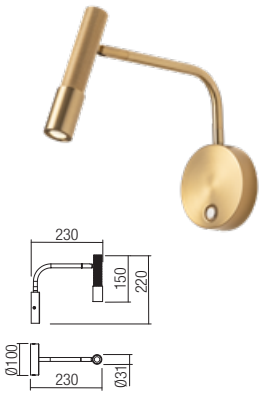


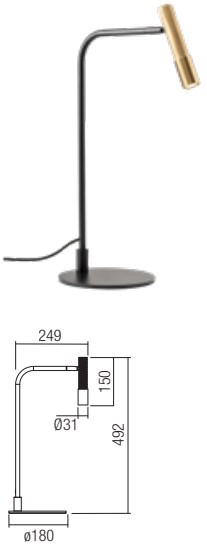


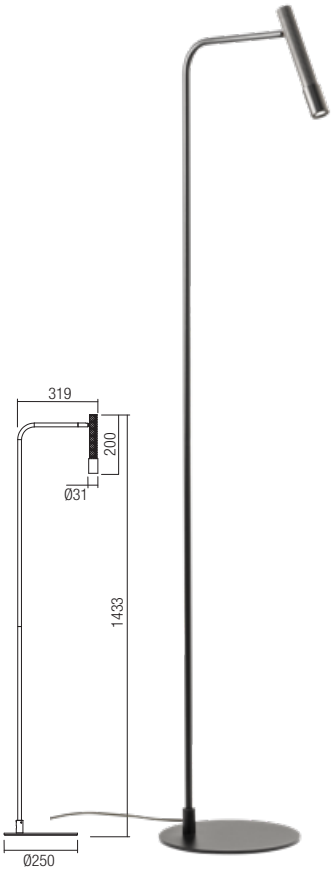












2700K

art. **01-4435** Aged Gold
art. **01-4436** Antique Bronze
art. **01-4437** Sand Black

3000K

art. **01-4438** Aged Gold
art. **01-4439** Antique Bronze
art. **01-4440** Sand Black

Led type	COB LED 1 pcs x 8W	
Power	8W	
Input	220-240V, 50/60Hz	
Color temperature	2700K	3000K
Lumen source	640 lm	710 lm
Lumen system	510 lm	530 lm
Optic	45°	
CRI	≥90	
Dimmable	stepless	

CE IP20

2700K

art. **01-4727** Aged Gold
art. **01-4728** Antique Bronze
art. **01-4729** Sand Black

3000K

art. **01-4730** Aged Gold
art. **01-4731** Antique Bronze
art. **01-4732** Sand Black

Led type	COB LED 1 pcs x 8W	
Power	8W	
Input	220-240V, 50/60Hz	
Color temperature	2700K	3000K
Lumen source	680 lm	710 lm
Lumen system	490 lm	510 lm
Optic	45°	
CRI	≥90	
Dimmable	stepless	

CE IP20

2700K

art. **01-4733** Aged Gold
art. **01-4734** Antique Bronze
art. **01-4735** Sand Black

3000K

art. **01-4736** Aged Gold
art. **01-4737** Antique Bronze
art. **01-4738** Sand Black

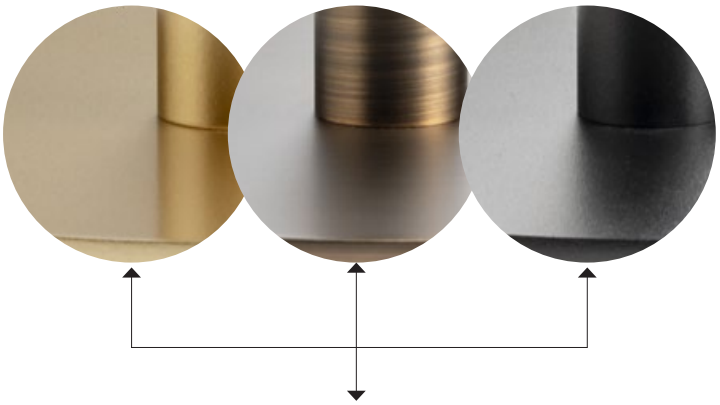
Led type	COB LED 1 pcs x 8W	
Power	8W	
Input	220-240V, 50/60Hz	
Color temperature	2700K	3000K
Lumen source	680 lm	710 lm
Lumen system	490 lm	510 lm
Optic	45°	
CRI	≥90	
Dimmable	stepless	

CE IP20

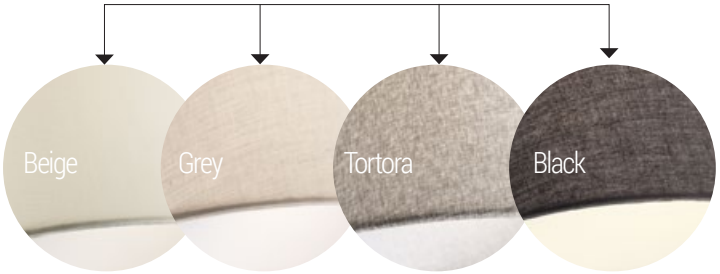
Nemia

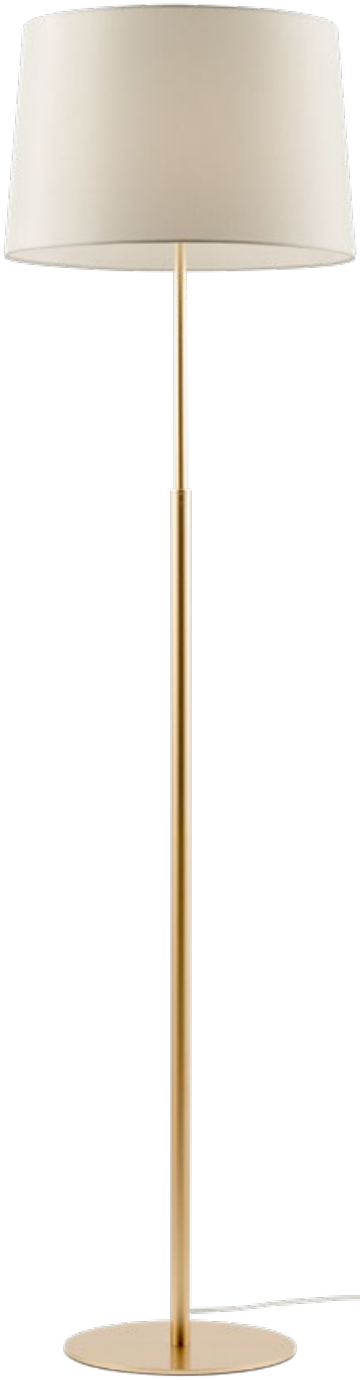


1.Choose structure finish

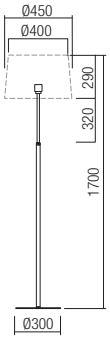


2. Choose shade finish to complete the order









Stucture

art. **01-4650** Matt Gold Structure
art. **01-4651** Antique Bronze Structure
art. **01-4652** Matt Black Structure

Lampholder	E27
Power	1 x max. 15W
Input	230V, 50Hz

CE IP20

Complete the lamp with shade finish

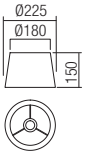


Table lamp shades

art. **SCT Beige** Beige
art. **SCT Grey** Grey
art. **SCT Tortora** Tortora
art. **SCT Black** Black

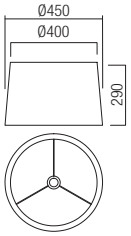
Stucture

art. **01-4653** Matt Gold Structure
art. **01-4654** Antique Bronze Structure
art. **01-4655** Matt Black Structure

Lampholder	E27
Power	1 x max. 15W
Input	230V, 50Hz

CE IP20

Complete the lamp with shade finish



Floor lamp shades

art. **SCF Beige** Beige
art. **SCF Grey** Grey
art. **SCF Tortora** Tortora
art. **SCF Black** Black


Nemia

info__

Indoor light fixtures, structure made metal painted in matt gold, matt black or finished in antique bronze.
Wall lamps fitted with ON/OFF switch, available also in versions equipped with an adjustable reading spotlight, with a BRIDGELUX SMD LED, USB port type A + C, 2.1A.
Shades of white painted metal structure with textile material in beige, grey, tortora grey or black color on fireproof PVC support (to be ordered separately).



Leuchten für den Innenbereich, Struktur aus mattgoldenem, mattschwarzem oder in Bronze antik lackiertem Metall.
Die Wandleuchten mit ON/OFF-Schalter sind auch in Versionen mit einem verstellbaren Lesespot erhältlich, der mit einer SMD BRIDGELUX LED, USB-Anschluss Typ A + C, 2,1 A ausgestattet ist.
Lampenschirme mit weiß lackierter Metallstruktur und Textilbezug in Beige, Grau, Tortora oder Schwarz auf feuerfestem PVC-Träger (separat zu bestellen).

Luminaires d'intérieur, structure en métal peint en finition doré mat, noir mat ou bronze vieilli.
Les appliques équipées d'un interrupteur ON/OFF sont également disponibles dans des versions avec un spot orientable pour la lecture, équipé d'une LED SMD BRIDGELUX, port USB type A + C, 2,1 A.
Abat-jours avec structure en métal peint en blanc avec tissu beige, gris, gris tortora ou noir sur support PVC ignifuge (à commander séparément).

Luminarias para interiores, estructura de metal pintada de oro mate, negro mate o con acabado en bronce antiguo.
Los apliques provistos de apagador ON/OFF son disponibles incluso en versiones con un proyector ajustable para lectura, provisto de un LED SMD BRIDGELUX, puerto USB tipo A + C, 2.1A.
Pantallas de lámparas con estructura de metal pintados de blanco con material textil de color beige, gris, gris tórtora o negro a soporte PVC ignífugo (se pide por separado).

Apparecchi per interni, struttura in metallo verniciato oro opaco, nero opaco o con finitura bronzo anticato.
Lampade da parete dotate di interruttore ON/OFF, disponibili anche nelle versioni con faretto da lettura orientabile, equipaggiato con LED SMD BRIDGELUX e presa USB A + C, 2.1A.
Paralumi con struttura in metallo verniciato bianco con tessuto beige, grigio, grigio tortora o nero accoppiato sul PVC ignifugo (da ordinare separatamente).

Corpuri de iluminat pentru interior, structură din metal vopsit aur mat, negru mat sau cu finisaj bronz antic.
Aplicele dotate cu întrerupătpr ON/OFF sunt disponibile și în versiuni cu un spot reglabil pentru lectură, echipat cu un LED SMD BRIDGELUX, port USB tip A + C, 2.1A.
Abajururi cu structură din metal vopsit alb cu material textil de culoare bej, gri, gri tortora sau negru pe suport PVC ignifug (se comandă separat).







Stucture

art. **01-4644** Matt Gold Structure
art. **01-4645** Antique Bronze Structure
art. **01-4646** Matt Black Structure

Lampholder	E27
Power	1 x max. 15W
Input	230V, 50Hz

CE IP20



Stucture 2700K

art. **01-4762** Matt Gold Structure
art. **01-4763** Antique Bronze Structure
art. **01-4764** Matt Black Structure

Lampholder	E27 + SMD LED 3535 BRIDGELUX 1 pc x 3W, Source :235 lm, System: 135 lm, 2700K, Optic 30°, CRI ≥90
Power	E27, 1 x max. 15W + LED 3W
Input	220-240V, 50/60Hz

CE IP20

Structure 3000K

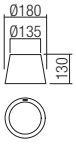
art. **01-4647** Matt Gold
art. **01-4648** Antique Bronze
art. **01-4649** Matt Black

Lampholder	E27+ SMD LED 3535 BRIDGELUX 1 pc x 3W, Source: 255 lm, System: 160 lm, 3000K, Optic 30°, CRI ≥90
Power	E27, 1 x max. 15W + LED 3W
Input	220-240V, 50/60Hz

CE IP20

Complete the lamp with shade finish





Wall lamp shades

art. **SCW Beige** Beige
art. **SCW Grey** Grey
art. **SCW Tortora** Tortora
art. **SCW Black** Black



info__

Floor lamp for interior, equiped with SMD LEDs and stepless dimmer, sand white metal structure, satin acrylic diffuser.

Innenstehleuchte, ausgestattet mit SMD-LEDs und Bodendimmer, mattweiß lackierte Metallstruktur, mattweißer Acryl-Disperser.

Lampadaire d'intérieur, équipé de LED SMD et d'un variateur au sol, structure en métal peint en blanc mat, diffuseur en acrylate blanc mat.

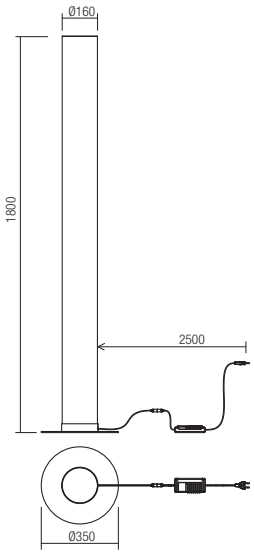
Farolas para interiores, provistas de LEDs SMD y dimmer (regulador de la luz) de piso, estructura de metal pintada de blanco mate, difusor de acrilato blanco mate.

Piantana per interni, equipaggiata con LED SMD e dimmer a pavimento, struttura in metallo verniciato bianco opaco, diffusore in acrilico bianco satinato.

Lampadar pentru interior, echipat cu LED-uri SMD și dimmer de pardoseală, structură din metal vopsit alb mat, dispersor din acrilat alb mat.



art. **01-3012**



Led type	SMD LED 2835 860 pcs x 0,06W
Power	57W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	8835 lm
Lumen system	6885 lm
CRI	≥80
Dimmable	Stepless dimming by foot switch

CE IP20

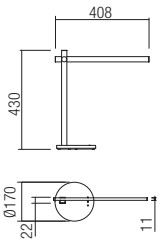


Pilon





art. **01-2212** Sand White
art. **01-2213** Sand Black



Led type	SMD LED 2835 60 pcs x 0,09W
Power	5,5W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000/4500/6500K
Lumen source	680 lm
Lumen system	465 lm
CRI	≥80
Dimmable (3 step)	

CE IP20

info__

Indoor table lamps equipped with SMD LED, CCT and dimming control.
Housing of white ABS and aluminum painted in sand white or in black ABS and aluminum painted in sand black, diffuser of satin polycarbonate.

Innenraum-Tischleuchten mit SMD-LEDs, mit einstellbarer Farbtemperatur und Lichtintensität.
Struktur aus weißem ABS und mattweiß lackiertem Aluminium oder aus schwarzem ABS und matt schwarz lackiertem Aluminium, Disperser aus satiniertem Polycarbonat.

Lampadaires d'intérieur équipés de LED SMD, avec possibilité de réglage de la température de couleur et de l'intensité lumineuse.
Structure en ABS blanc et aluminium peint en blanc mat ou en ABS noir et aluminium peint en noir mat, diffuseur en polycarbonate satiné.

Lámparas para interiores provistas de LEDs SMD, con posibilidad de controlar la temperatura del color y de la intensidad de la luz.
Estructura de ABS blanco y aluminio pintado de blanco mate o de ABS negro y aluminio pintado de negro mate, difusor de policarbonato satinado.

Lampade da tavolo per interni equipaggiate con LED SMD, con possibilità di controllare la temperatura del colore e l'intensità della luce.
Struttura in ABS bianco e metallo verniciato bianco opaco o ABS nero e metallo verniciato nero opaco, diffusore in policarbonato satinato.

Veioze pentru interior echipate cu LED-uri SMD, cu posibilitatea controlării temperaturii de culoare și a intensității luminoase.
Structură din ABS alb și aluminiu vopsit alb mat sau din ABS negru și aluminiu vopsit negru mat, dispersor din policarbonat satinat.



DIMMER (3 step)
CCT tunable 3000/4500/6500K

Omeo



info__

Table lamps for interior, metal structure painted in matt gold or matt black, blown opal glass diffuser.

Innenleuchten, Metallstruktur mit mattgoldener oder schwarzer Oberfläche, Disperser aus opalweißem mundgeblasenem Glas.

Lampadaire d'intérieur, structure en métal fini mat doré ou noir, diffuseur en verre soufflé blanc opale.

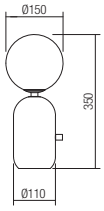
Lámparas para interiores, estructura de metal con acabado en oro mate o negro, difusor de vidrio soplado blanco ópalo.

Lampade da tavolo per interni, struttura in metallo finitura oro opaco o nero opaco, diffusore in vetro soffiato bianco opale.

Veioze pentru interior, structură din metal finisată aur mat sau negru, dispersor din sticlă suflată alb opal.



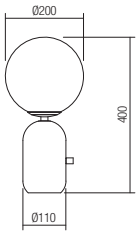
art. **01-2929** Matt Gold
art. **01-2930** Matt Black



Lampholder	E14
Power	1 x max. 28W
Input	230V, 50Hz

CE IP20

art. **01-2931** Matt Gold
art. **01-2932** Matt Black



Lampholder	E27
Power	1 x max. 42W
Input	230V, 50Hz

CE IP20

Helios



Bathroom



Opale



info__

**Light fixtures for indoor protected against humidity, equipped with SMD LEDs, TRIAC dimmable.
Die cast aluminum structure painted in sand white or sand black, opal white blown glass diffusers.**

Feuchtraumleuchten für Innenräume, ausgestattet mit SMD-LEDs, TRIAC-dimmbar.
Gehäuse aus mattweiß oder mattschwarz lackiertem Aluminiumdruckguss, Disperser aus opalweißem mundgeblasenem Glas.

Luminaires d'intérieur protégés contre l'humidité, équipés de LED SMD, à intensité variable TRIAC.
Structure en aluminium moulé sous pression, peint en blanc mat ou noir mat, diffuseurs en verre soufflé blanc opale.

Luminarias para interiores con protección contra la humedad, provistas de LEDs SMD, regulables TRIAC.
Estructura de aluminio fundido a presión, pintada de blanco mate o negro mate, difusores de vidrio soplado blanco ópalo.

Apparecchi per interni protetti contro l'umidità, dotati di LED SMD, dimmerabili TRIAC.
Struttura in alluminio pressofuso verniciato bianco opaco o nero opaco, diffusori in vetro soffiato bianco opalino.

Corpuri de iluminat pentru interior cu protecţie la umiditate, echipate cu LED-uri SMD, dimabile TRIAC.
Structură din aluminiu turnat sub presiune vopsită alb mat sau negru mat, dispersoare din sticlă suflată alb opal.



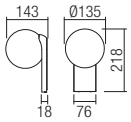


2700K

art. **01-4376** Sand White
art. **01-4377** Sand Black

3000K

art. **01-4378** Sand White
art. **01-4379** Sand Black



TRIAC

Led type	SMD LED 2835 BRIDGELUX 39 pcs x 0.24W	
Power	9,5W	
Input	220-240V, 50/60Hz	
Color temperature	2700K	3000K
Lumen source	1140 lm	1160 lm
Lumen system	989 lm Sand White	995 lm Sand White
	841 lm Sand Black	845 lm Sand Black
CRI	≥90	
Dimmable TRIAC	✓	

CE IP44

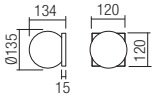


2700K

art. **01-4380** Sand White
art. **01-4381** Sand Black

3000K

art. **01-4382** Sand White
art. **01-4383** Sand Black



TRIAC

Led type	SMD LED 2835 BRIDGELUX 39 pcs x 0.3W	
Power	12W	
Input	220-240V, 50/60Hz	
Color temperature	2700K	3000K
Lumen source	1410 lm	1440 lm
Lumen system	1200 lm Sand White	1206 lm Sand White
	1078 lm Sand Black	1085 lm Sand Black
CRI	≥90	
Dimmable TRIAC	✓	

CE IP44

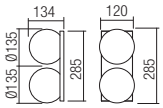


2700K

art. **01-4384** Sand White
art. **01-4385** Sand Black

3000K

art. **01-4386** Sand White
art. **01-4387** Sand Black



TRIAC

Led type	SMD LED 2835 BRIDGELUX 78 pcs x 0.3W	
Power	24W	
Input	220-240V, 50/60Hz	
Color temperature	2700K	3000K
Lumen source	2820 lm	2880 lm
Lumen system	2400 lm Sand White	2412 lm Sand White
	2155 lm Sand Black	2170 lm Sand Black
CRI	≥90	
Dimmable TRIAC	✓	

CE IP44






Bilia







info

Series of light fixtures for interior equipped with LEDs, structure of metal or zinc alloy, finished in sand white, sand black, brass or chrome, opal glass diffusers.
Suspension kits for surface or recessed mounting, individual intermediate and terminal opal glass diffusers.
Modular assembling of light strings with variable lengths is possible, provided that power of the driver is considered - maximum 30W.

Serie von LED-Innenleuchten mit Metall- oder Zinkdruckgussgehäuse, erhältlich in mattweiß, mattschwarz, Messing oder Chrom, mit Opalglas-Lichtdisperser.
Aufhängesätze für Anbau- oder Einbauinstallation, einzelne Zwischen- oder Endlichtdisperser aus Opalglas.
Durch die modulare Anordnung in Reihen mit variablen Längen unter Berücksichtigung der Leistung des Treibers – maximal 30 W – lassen sich verschiedene Kombinationen realisieren.

Série de luminaires d'intérieur équipés de LED, avec structure en métal ou en zamak, disponibles en finitions blanc mat, noir mat, laiton ou chrome, avec diffuseurs en verre opale.
Kits de suspension pour montage en applique ou encastré, diffuseurs individuels intermédiaires ou d'extrémité en verre opale.
Différentes combinaisons peuvent être réalisées grâce à l'assemblage modulaire en séries de longueurs variables, en respectant la puissance du driver - maximum 30W.

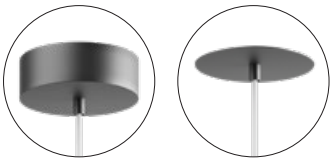
Serie de luminarias para interiores provistas de LEDs, con estructura de metal o zamak, disponibles en acabados de color blanco mate, negro mate, latón o cromo, con difusores de vidrio ópalo.
Juegos de colgado para montaje aplicado o empotrado, difusores individuales intermediarios o extremos de vidrio ópalo.
Son posibles varias combinaciones por el ensamblado modular en filas de longitudes variables respetando la potencia del driver - 30W máximo.

Serie di apparecchi per interni equipaggiati con LED, stuttura in metallo zama finitura bianco opaco, nero opaco, ottone o cromo, diffusori in vetro opalino.
Kit di sospensione per montaggio di superficie o ad incasso, diffusori individuali terminali e intermedi in vetro opale.
Sono possibili molteplici combinazioni di montaggio, rispettando la potenza del driver che può supportare combinazioni fino ad un massimo di 30W.

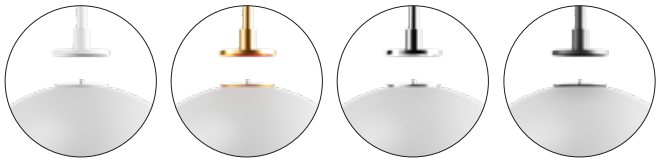
Serie de corpuri de iluminat pentru interior echipate cu LED-uri, cu structura din metal sau zamac, disponibile in finisaje alb mat, negru mat, alamă sau crom, cu dispersoare din sticlă opal.
Kituri de suspensie pentru montaj aplicat sau încastrat, dispersoare individuale intermediare sau de capăt din sticlă opal.
Se pot realiza diferite combinații prin asamblarea modulară în șiruri cu lungimi variabile respectând puterea driverului - maximum 30W.

HOW TO CREATE A SUPENSION

1· Decide type of suspension kit, surface or recessed.



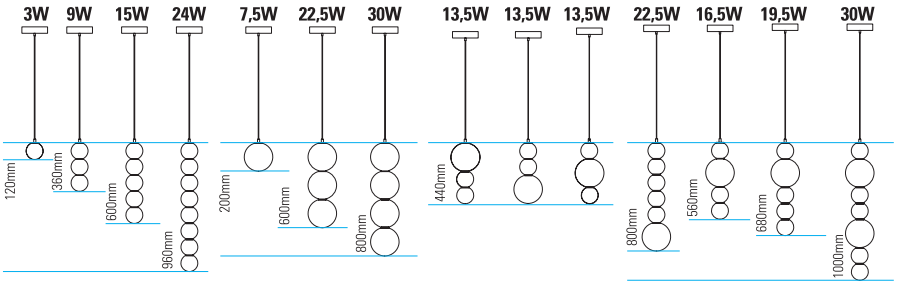
2· Choose your finish and the design of pendant (you can add the diffusers until maxim 30W).



Sand White | Brass | Chrome | Sand Black



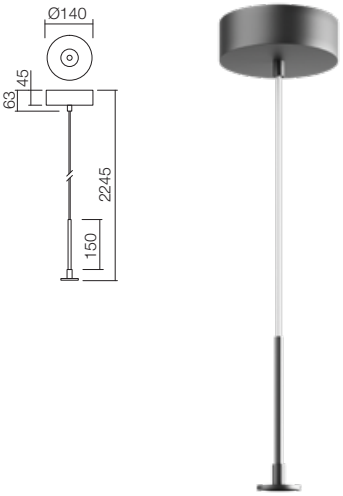
Some composition samples (no more than 30W)



SUSPENSION COMPONENTS

SURFACE SUSPENSION KIT
(Support max. 30W)

art **SKBS01SWH** Sand White
art **SKBS01BS** Brass
art **SKBS01CH** Chrome
art **SKBS01SBK** Sand Black

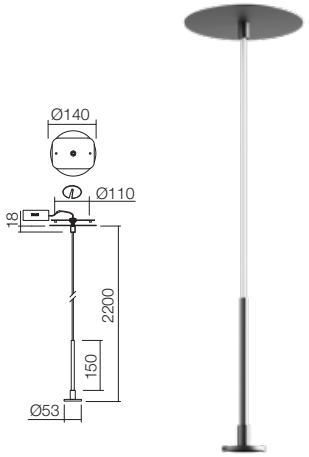


Power	MAX 30W
Input	220-240V, 50/60Hz
Dimmable 1-10V	

CE IP44

RECESSED SUSPENSION KIT
(Support max. 30W)

art **SKBR01SWH** Sand White
art **SKBR01BS** Brass
art **SKBR01CH** Chrome
art **SKBR01SBK** Sand Black



Power	MAX 30W
Input	220-240V, 50/60Hz
Dimmable 1-10V	

CE IP44

INTERMEDIATE DIFFUSER 3W

art **LSD01-2604SWH** Sand White
art **LSD01-2604BS** Brass
art **LSD01-2604CH** Chrome
art **LSD01-2604SBK** Sand Black

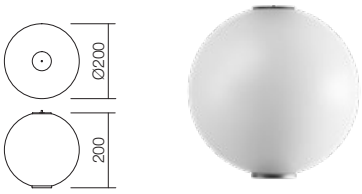


Led type	SMD LED 2835 36 pcs x 0,08W
Power	3W
Input	6V
Color temperature	3000 K
Lumen source	350 lm
Lumen system	260 lm
CRI	≥90
Dimmable 1-10V	

CE IP44

INTERMEDIATE DIFFUSER 7,5W

art **LSD01-2249SWH** Sand White
art **LSD01-2449BS** Brass
art **LSD01-2449CH** Chrome
art **LSD01-2449SBK** Sand Black

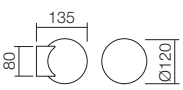


Led type	SMD LED 2835 90 pcs x 0,08W
Power	7,5W
Input	15V
Color temperature	3000K
Lumen source	1000 lm
Lumen system	750 lm
CRI	≥90
Dimmable 1-10V	

CE IP44

WALL/CEILING LAMP

art **01-2600** Sand White
art **01-2601** Brass
art **01-2602** Chrome
art **01-2603** Sand Black





Led type	SMD LED 2835 15 pcs x 0,33W
Power	5W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	450 lm
Lumen system	330 lm
CRI	≥90
Not dimmable	

CE IP44

TERMINAL/SINGLE DIFFUSER 3W

art **LSS01-2604WH** Opal

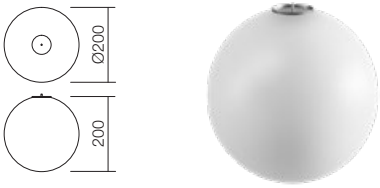


Led type	SMD LED 2835 36 pcs x 0,08W
Power	3W
Input	6V
Color temperature	3000 K
Lumen source	350 lm
Lumen system	260 lm
CRI	≥90
Dimmable 1-10V	

CE IP44

TERMINAL/SINGLE DIFFUSER 7,5W

art **LSS01-2449WH** Opal



Led type	SMD LED 2835 90 pcs x 0,08W
Power	7,5W
Input	15V
Color temperature	3000K
Lumen source	1000 lm
Lumen system	750 lm
CRI	≥90
Dimmable 1-10V	

CE IP44

Ovum



info__

Indoor light fixtures protected against humidity, equipped with COB LED, with the possibility of selecting the color temperature of the light, aluminum structure finished in chrome, brushed brass or electrostatically painted in sand black, satin opal white glass diffusers.



Feuchtraumleuchten für Innenräume, ausgestattet mit COB-LEDs, mit wählbarer Lichttemperatur, Struktur aus verchromtem Aluminium, Oberfläche in gebürsteter Messingoptik oder elektrostatisch pulverbeschichtet in mattem Schwarz, Disperser aus satiniertem Opalglas.

Luminaires d'intérieur avec protection contre l'humidité, équipés de LED COB, avec possibilité de sélectionner la température de couleur de la lumière, structure en aluminium chromé, finition laiton brossé ou peint en noir mat par électrostatique, diffuseurs en verre blanc opale satiné.

Luminarias para interiores con protección contra la humedad, provistas de LEDs COB, con posibilidad de elección de la temperatura del color de la luz, estructura de aluminio cromado, acabado en latón cepillado o pintado en campo electrostáticos de color negro mate, difusores de vidrio blanco mate ópalo satinado.

Apparecchi per interni protetti contro l'umidità, equipaggiati con LED COB, con possibilità di selezionare la temperatura colore della luce, struttura in alluminio cromato, con finitura ottone spazzolato o verniciato a polveri nero opaco, diffusori in vetro bianco opalino satinato.

Corpuri de iluminat pentru interior cu protecţie la umiditate, echipate cu LED COB, cu posibilitate de selectare a temperaturii de culoare a luminii, structură din aluminiu cromat, finisat alamă periată sau vopsit în câmp electrostatic negru mat, dispersoare din sticlă alb opal satinat.





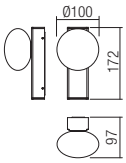


CCT 3000K/ 4000K

art. **01-4303** Chrome
art. **01-4304** Brush Brass
art. **01-4305** Sand Black

Led type	COB LED 1 pcs x 5W
Power	5W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	3000K: 610 lm 4000K: 710 lm
Lumen system	3000K: 475 lm 4000K: 555 lm
CRI	90
Not dimmable	

IP44

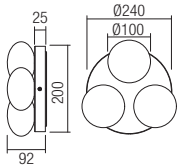


CCT 3000K/ 4000K

art. **01-4306** Chrome
art. **01-4307** Brush Brass
art. **01-4308** Sand Black

Led type	COB LED 3 pcs x 5W
Power	3 x 5W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	3000K: 1400 lm 4000K: 1630 lm
Lumen system	3000K: 1020 lm 4000K: 1170 lm
CRI	90
Not dimmable	

IP44



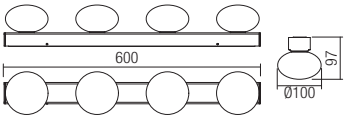


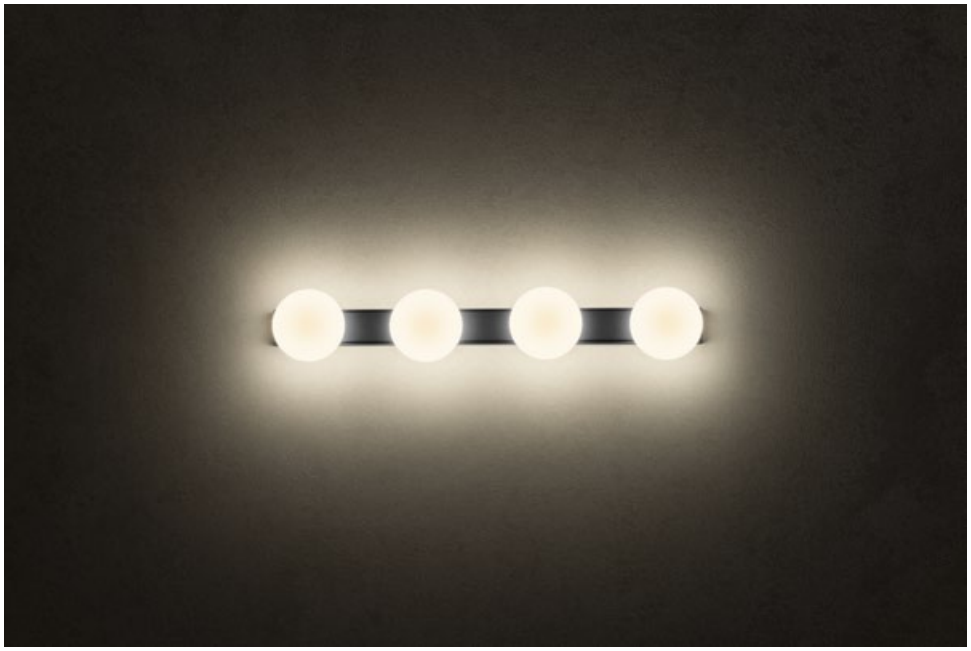
CCT 3000K/ 4000K

art. **01-4309** Chrome
art. **01-4310** Brush Brass
art. **01-4311** Sand Black

Led type	COB LED 4 pcs x 5W
Power	4 x 5W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	3000K: 2050 lm 4000K: 2390 lm
Lumen system	3000K: 1580 lm 4000K: 1850 lm
CRI	90
Not dimmable	

IP44





Vanity






WHITE
CHRISSIE RUCKER

info__

Mirrors with light for the interior, protected against humidity, equipped with SMD LEDs, touch switch and dimmer, possibility to select the color temperature of the light from warm white to cool white and defog function.
Aluminum and metal structure painted sand white, matt gold or sand black, opal white acrylic diffuser and mirror.

Feuchtigkeitsgeschützte Spiegel für den Innenbereich, ausgestattet mit SMD-LEDs, Touch-Schalter und Dimmer, wählbare Lichttemperatur von warmweiß bis kaltweiß und Abblendfunktion.
Struktur aus Aluminium und Metall, mattweiß, mattgold oder mattschwarz lackiert, opalweißer Acryldisperser und Spiegel.

Miroirs avec éclairage intérieur, protégés contre l'humidité, équipés de LED SMD, interrupteur tactile et variateur, possibilité de sélectionner la température de couleur de la lumière (blanc chaud à blanc froid) et fonction anti-buée.
Structure en aluminium et métal peint en blanc mat, doré mat ou noir mat, diffuseur en acrylique blanc opale et miroir.

Espejos con luz para interiores, protegidos contra la humedad, equipados con LEDs SMD, apagador táctil y dimmer (atenuador de la intensidad lumínica), posibilidad de elección de la temperatura del color de la luz de blanco cálido a blanco frío y función antivaho.
Estructura de aluminio y metal pintada de blanco mate, oro mate o negro mate, difusor de acrílico blanco ópalo y espejo.

Specchi con luce per interni, protetti dall'umidità, dotati di LED SMD, interruttore touch e dimmer, possibilità di selezionare la temperatura colore della luce dal bianco caldo al bianco freddo e funzione antiappannante.
Struttura in alluminio e metallo verniciato bianco opaco, oro opaco o nero opaco, diffusore e specchio in acrilico bianco opalino.

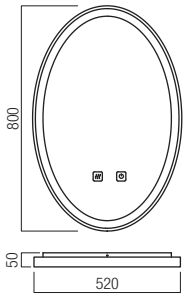
Oglinzi cu lumină pentru interior, protejate la umiditate, echipate cu LED-uri SMD, întrerupător touch și dimmer, posibilitate de selectare a temperaturii de culoare a luminii de la alb cald la alb rece și funcţie de dezaburire.
Structură din aluminiu și metal vopsită alb mat, auriu mat sau negru mat, dispersor din acril alb opal și oglindă.



Defog function + 3 step dimming
Defog funktion + 3 step dimming
Fonction de désembuage + 3 step dimming
Función antivaho + 3 step dimming
Fuzione antiappanamento+ 3 step dimming
Funcție de dezaburire + 3 step dimming

art. **01-3821** Sand White
art. **01-3822** Matt Gold
art. **01-3823** Sand Black

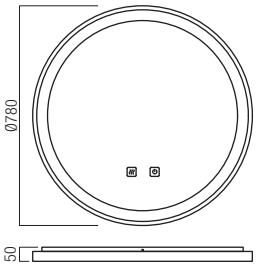




Led type	2835 SMD LED 201 pcs x 0,17W 3000K, 201 pcs x 0,17W 6000K
Power	48W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K/6000K
Lumen source Lumen system	3000K: 5856lm 4000K: 5894lm 6000K: 5920lm 3000K: 2918lm 4000K: 2946lm 6000K: 2972lm
CRI	90
Dimmable	Touch dimmer
CE IP44	

art. **01-3824** Sand White
art. **01-3825** Matt Gold
art. **01-3826** Sand Black





Led type	2835 SMD LED 201 pcs x 0,17W 3000K, 201 pcs x 0,17W 6000K
Power	60W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K/6000K
Lumen source Lumen system	3000K: 7340lm 4000K: 7376lm 6000K: 7404lm 3000K: 3692lm 4000K: 3724lm 6000K: 3752lm
CRI	90
Dimmable	Touch dimmer
CE IP44	

Cityline



info__

Orientable wall lamps for interior protected against humidity, equipped with SMD LEDs, extruded aluminum structure painted silver coffee, foggy nickel, matt black or matt white, frost acrylic diffuser.

Verstellbare Wandleuchten für den Innenbereich mit Feuchtigkeitsschutz, ausgestattet mit SMD-LEDs, Struktur aus stranggepresstem Aluminium, lackiert in silver coffee, foggy nickel, Mattschwarz oder Mattweiß, Disperser aus satiniertem Acryl.

Appliques orientables pour intérieur avec protection contre l'humidité, équipées, équipées de LED SMD, structure en aluminium extrudé peint en silver coffee, foggy nickel, noir mat ou blanc mat, diffuseur en acrylique satiné.

Apliques direccionales para interiores con protección contra la humedad, provistos de LEDs SMD, estructura de aluminio extruido pintada de marrón café de plata, níquel empañado, negro mate o blanco mate, difusor de acrílico satinado.

Applique orientabile per interni protette contro l'umidità, equipaggiate con LED SMD,, struttura in estruso di alluminio verniciato silver coffee, foggy nickel, nero opaco o bianco opaco, diffusore in acrilico satinato.

Aplice orientabile pentru interior cu protecţie la umiditate, echipate, echipate cu led-uri SMD, structură din aluminiu extrudat vopsită silver coffee, foggy nickel, negru mat sau alb mat, dispersor din acril satinat.







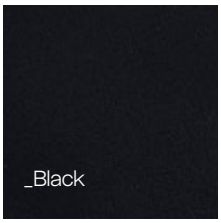


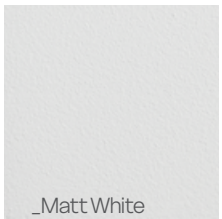


Finishes









2700K

art. **01-4239** Silver Coffee
art. **01-4240** Foggy Nickel
art. **01-4241** Matt Black
art. **01-4238** Matt White

TRIAC

Led type	SMD LED 2835 48pcs x 0,17W
Power	8,5W
Input	220-240V, 50/60Hz
Color temperature	2700K
Lumen source	678 lm
Lumen system	356 lm
CRI	90
Dimmable TRIAC	

CE IP54

3000K

art. **01-3697** Silver Coffee
art. **01-3698** Foggy Nickel
art. **01-3699** Matt Black
art. **01-3942** Matt White

TRIAC

Led type	SMD LED 2835 48pcs x 0,17W
Power	8,5W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	745 lm
Lumen system	375 lm
CRI	90
Dimmable TRIAC	

CE IP54






Aston



info__

Indoor wall lamps protected against humidity equipped with SMD LEDs, with the possibility of selecting the color temperature of the light, metal and aluminum structure electrostatically painted in sand white, sand black or with chrome finish, opal silicon diffuser.

Innenwandleuchten mit Feuchtigkeitsschutz, ausgestattet mit SMD-LEDs, wählbarer Lichttemperatur und -farbe, Metall- und Aluminiumgehäuse, elektrostatisch beschichtet in mattem Weiß, mattem Schwarz oder mit Chromfinish, Disperser aus opalfarbenem Silikon.

Appliques d'intérieur avec protection contre l'humidité équipées de LED SMD, avec possibilité de sélectionner la température de couleur de la lumière, structure en métal et aluminium peint par électrostatique en blanc mat, noir mat ou avec finition chromée, diffuseur en silicone opale.

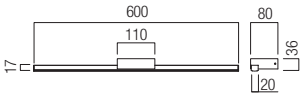
Apliques para interiores con protección contra la humedad, provistos de LEDs SMD, con posibilidad de elección de la temperatura del color de la luz, estructura de metal y aluminio pintada en campo electrostático de color blanco mate, negro mate o con acabado cromado, difusor de silicona ópalo.

Applique per interni protette contro l'umidità, equipaggiate con LED SMD, con possibilità di selezionare la temperatura colore della luce, struttura in metallo e alluminio verniciata a polveri colore bianco opaco, nero opaco o con finitura cromata, diffusore in silicone opalino.

Aplice pentru interior cu protecţie la umiditate echipate cu LED-uri SMD, cu posibilitate de selectare a temperaturii de culoare a luminii, structură din metal şi aluminiu vopsită în câmp electrostatic în culoare alb mat, negru mat sau cu finisaj cromat, dispersor din silicon opal.



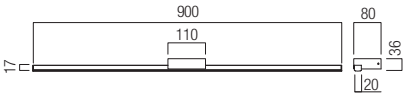
art **01-3268** Sand White
art **01-3269** Chrome
art **01-3270** Sand Black



Led type	SMD LED 50pcs x 0,24W 3000K, 50pcs x 0,24W 4000K
Power	12W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000/4000K
Lumen source	1600 lm
Lumen system	1015 lm
CRI	90
Not dimmable	

CE IP44

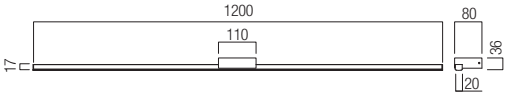
art **01-3271** Sand White
art **01-3272** Chrome
art **01-3273** Sand Black



Led type	SMD LED 76pcs x 0,24W 3000K, 76pcs x 0,24W 4000K
Power	18W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000/4000K
Lumen source	2400 lm
Lumen system	1315 lm
CRI	90
Not dimmable	

CE IP44

art **01-3274** Sand White
art **01-3275** Chrome
art **01-3276** Sand Black



Led type	SMD LED 100pcs x 0,24W 3000K, 100pcs x 0,24W 4000K
Power	24W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000/4000K
Lumen source	3000 lm
Lumen system	1723 lm
CRI	90
Not dimmable	

CE IP44


Flipper



info__

Indoor wall lamps equipped with SMD LEDs, metal structure electrostatically painted in matt white with orientable frontal part, satin acrylic diffuser.

Innenleuchte mit SMD-LEDs, elektrostatisch lackierter Metallstruktur in mattem Weiß mit schwenkbarer Front und Disperser aus satiniertem Acryl.

Applique d'intérieur équipée de LED SMD, structure métallique peinte par électrostatique en blanc mat avec partie frontale orientable, diffuseur en acrylique satiné.

Aplique para interiores provisto de LEDs SMD, estructura de metal pintada en campo electrostático de color blanco mate con parte frontal direccionable, difusor de acrílico satinado.

Applique per interni equipaggiate con LED SMD, struttura in metallo verniciato a polveri in bianco opaco e parte frontale orientabile, diffusore in acrilico satinato.

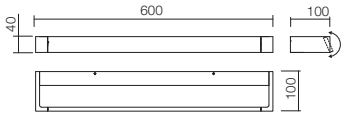
Aplice pentru interior echipată cu LED-uri SMD, structură din metal vopsită în câmp electrostatic în culoare alb mat cu parte frontală orientabilă, dispersor din acril satinat.







art **01-2294**

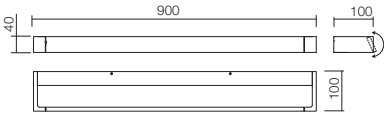


Led type	SMD LED 2835 90 pcs x 0,2W
Power	18W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1884 lm
Lumen system	1431 lm
CRI	90
Not dimmable	

CE IP44



art **01-2295**



Led type	SMD LED 2835 120 pcs x 0,2W
Power	24W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	2939 lm
Lumen system	2019 lm
CRI	90
Not dimmable	

CE IP44





Barrio

info

Indoor wall lamps equipped with SMD LEDs, metal structure electrostatically painted in sand white or sand black with satin acrylic diffuser.

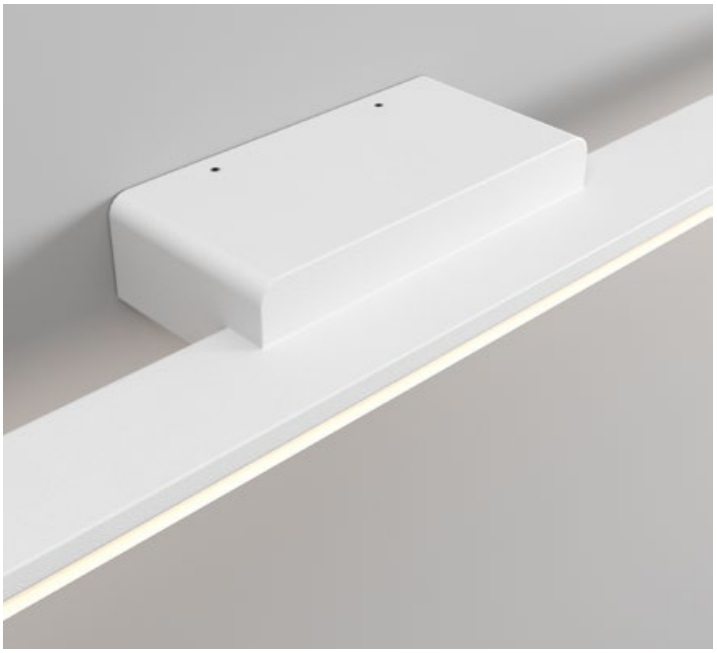
Innenleuchten mit SMD-LEDs, elektrostatisch lackierter Metallstruktur in mattem Weiß oder mattem Schwarz mit satiniertem Acryldisperser.

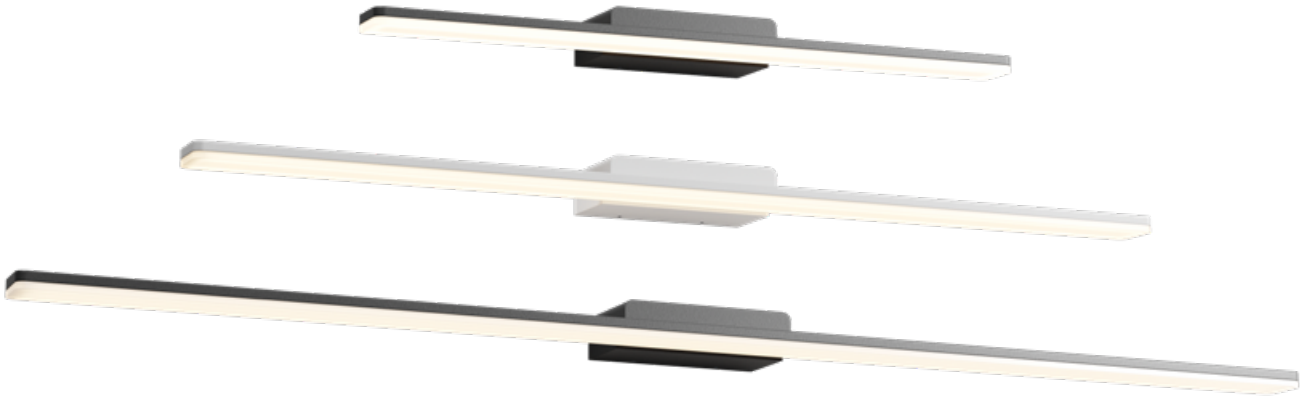
Appliques d'intérieur équipées de LED SMD, structure métallique peinte par électrostatique en blanc mat ou noir mat avec diffuseur en acrylique satiné.

Apliques para interiores provistos de LEDs SMD, estructura de metal pintada en campo electrostático de color blanco mate o negro mate con difusor de acrílico satinado.

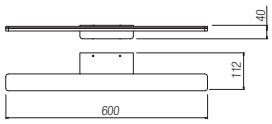
Applique per interni equipaggiate con LED SMD, struttura in metallo verniciato a polveri in bianco opaco o nero opaco e diffusore in acrilico satinato.

Aplice pentru interior echipate cu LED-uri SMD, structură din metal vopsită în câmp electrostatic în culoare alb mat sau negru mat cu dispersor din acril satinat.





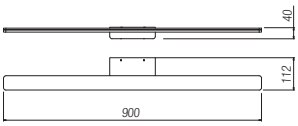
art. **01-2501** Sand White 3000K
art. **01-2502** Sand Black 3000K
art. **01-2503** Sand White 4000K
art. **01-2504** Sand Black 4000K



Led type	EPISTAR SMD LED 90pcs x 0.2W
Power	17,25W
Input	220V-240V, 50/60Hz
Color temperature	3000K | 4000K
Lumen source Lumen system	2070 lm | 2215 lm 1656 lm | 1805 lm
CRI	90
Not dimmable	

CE IP44

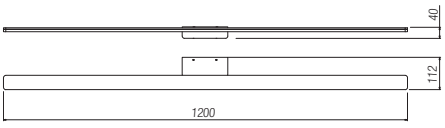
art. **01-2505** Sand White 3000K
art. **01-2506** Sand Black 3000K
art. **01-2507** Sand White 4000K
art. **01-2508** Sand Black 4000K



Led type	EPISTAR SMD LED 135pcs x 0.2W
Power	27,39W
Input	220V-240V, 50/60Hz
Color temperature	3000K | 4000K
Lumen source Lumen system	3287 lm | 3305 lm 2457 lm | 2604 lm
CRI	90
Not dimmable	

CE IP44

art. **01-2509** Sand White 3000K
art. **01-2510** Sand Black 3000K
art. **01-2511** Sand White 4000K
art. **01-2512** Sand Black 4000K



Led type	EPISTAR SMD LED 180pcs x 0.2W
Power	34,32W
Input	220V-240V, 50/60Hz
Color temperature	3000K | 4000K
Lumen source Lumen system	4118 lm | 4310 lm 3312 lm | 3477 lm
CRI	90
Not dimmable	

CE IP44


WHITE
CHRISSIE RUCKER



Horizon



Up part: screen printed class

Down part: frosted polycarbonate

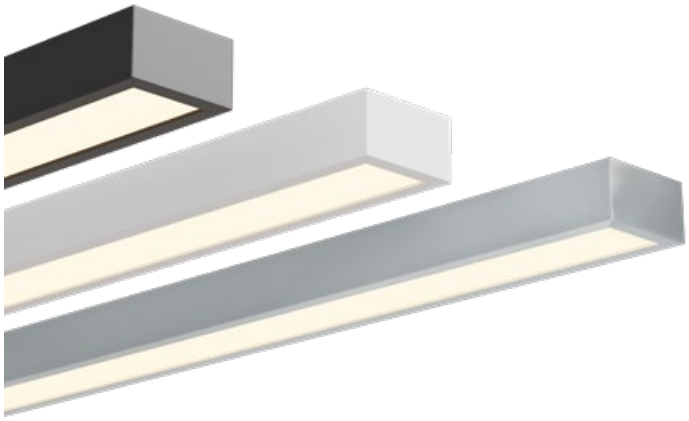
info__

Wall lamps for interior protected against humidity, with the possibility of selecting the color temperature of the light, direct/indirect light dispersion, equipped with SMD LEDs, metal structure electrostatically painted in sand white, sand black or finished in chrome, with two diffusers: screen printed glass on top and frosted polycarbonate.

Wandleuchten für den Innenbereich, geschützt gegen Feuchtigkeit, mit der Möglichkeit zur Auswahl der Farbtemperatur des Lichts, direkter/indirekter Lichtverteilung, ausgestattet mit SMD-LEDs, Metallstruktur elektrostatisch lackiert in Sandweiß, Sand Schwarz oder verchromt, mit zwei Diffusoren: oberer Diffusor aus siebbedrucktem Glas und unterer aus opalem Polycarbonat.

Appliques murales pour intérieur, protégées contre l'humidité, avec la possibilité de sélectionner la température de couleur de la lumière, diffusion directe/indirecte, équipées de LED SMD, structure en métal peinte par poudrage électrostatique en blanc sable, noir sable ou finition chromée, avec deux diffuseurs : verre sérigraphié sur le dessus et polycarbonate opale.

Apliques de pared para interiores, protegidos contra la humedad, con posibilidad de seleccionar la temperatura de color de la luz, dispersión de luz directa/indirecta, equipados con LEDs SMD, estructura metálica pintada electrostáticamente en blanco arena, negro arena o acabado en cromo, con dos difusores: vidrio serigrafiado en la parte superior y policarbonato opalino.



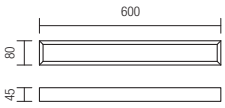
Finishises:
sand white, chrome or sand black

Applique per interni protette contro l'umidità, con possibilità di selezionare la temperatura colore della luce, ad emissione luminosa diretta/indiretta, equipaggiate con LED SMD, struttura in metallo e alluminio verniciata a polveri colore bianco opaco, nero opaco o con finitura cromata, con due diffusori: in vetro serigrafato (per la parte superiore) e in policarbonato satinato.

Aplice pentru interior protejate la umiditate, cu posibilitate de selectare a temperaturii de culoare a luminii, dispersie directă/indirectă a luminii, echipate cu LED-uri SMD, structură din aluminiu vopsită în câmp electrostatic în culoare alb mat, negru mat sau cu finisaj cromat cu două dispersoare: unul din sticlă serigrafiată (în partea de sus) și celălalt din policarbonat satinat.



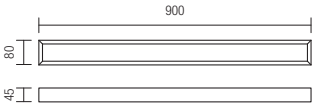
art. **01-3786** Sand White
art. **01-3787** Chrome
art. **01-3788** Sand Black



Led type	2835 SMD LED 56pcs x 0,42W 3000K, 56pcs x 0,42W 4000K
Power	24W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	3000 lm
Lumen system	1460 lm
CRI	90
Not dimmable	

CE IP44

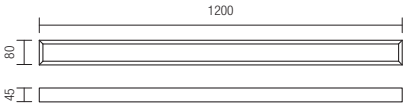
art. **01-3789** Sand White
art. **01-3790** Chrome
art. **01-3791** Sand Black



Led type	2835 SMD LED 70pcs x 0,42W 3000K, 70pcs x 0,42W 4000K
Power	30W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	3500 lm
Lumen system	1670 lm
CRI	90
Not dimmable	

CE IP44

art. **01-3792** Sand White
art. **01-3793** Chrome
art. **01-3794** Sand Black



Led type	2835 SMD LED 84pcs x 0,42W 3000K, 84pcs x 0,42W 4000K
Power	36W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	4000 lm
Lumen system	2120 lm
CRI	90
Not dimmable	

CE IP44





Kali



info__

Indoor wall lamps protected against humidity equipped with SMD LEDs, with the possibility of selecting the color temperature of the light, metal and aluminum structure electrostatically painted in sand white, sand black or with chrome finish, opal polycarbonate diffuser.

Innenleuchten mit Feuchtigkeitsschutz, ausgestattet mit SMD-LEDs, mit wählbarer Lichttemperatur und -farbe, Metall- und Aluminiumgehäuse, elektrostatisch lackiert in mattem Weiß, mattem Schwarz oder mit matter Oberfläche, Disperser aus opalem Polycarbonat.

Appliques d'intérieur avec protection contre l'humidité équipées de LED SMD, avec possibilité de sélectionner la température de couleur de la lumière, structure en métal et aluminium peint par électrostatique en blanc mat, noir mat ou avec finition comate, diffuseur en polycarbonate opale.

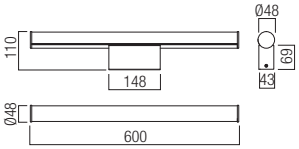
Apliques para interiores con protección contra la humedad, provistos de LEDs SMD, con posibilidad de elección de la temperatura del color de la luz, estructura de metal y aluminio pintada en campo electrostático de color blanco mate, negro mate o con acabado cromado, difusor de policarbonato ópalo.

Applique per interni protetta contro l'umidità, equipaggiata con LED SMD, con possibilità di selezionare la temperatura colore della luce, struttura in metallo e alluminio verniciata a polveri colore bianco opaco, nero opaco o con finitura cromata, diffusore in policarbonato opalino.

Aplice pentru interior cu protecţie la umiditate echipate cu LED-uri SMD, cu posibilitate de selectare a temperaturii de culoare a luminii, structură din metal și aluminiu vopsită în câmp electrostatic în culoare alb mat, negru mat sau cu finisaj comat, dispersor din policarbonat opal.



art **01-3277** Sand White
art **01-3278** Chrome
art **01-3279** Sand Black

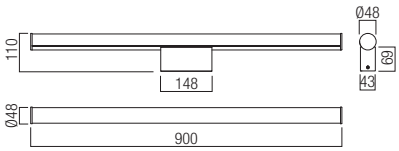


Led type	SMD LED 50pcs x 0,24W 3000K, 50pcs x 0,24W 4000K
Power	12W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000/4000K
Lumen source	1600 lm
Lumen system	1 215 lm
CRI	90
Not dimmable	

CE IP44

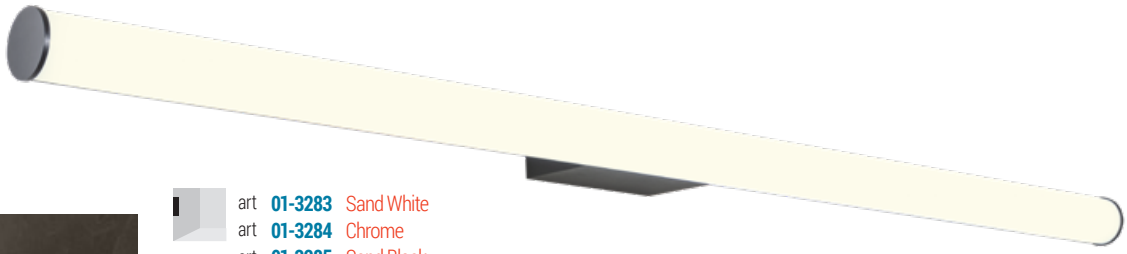


art **01-3280** Sand White
art **01-3281** Chrome
art **01-3282** Sand Black

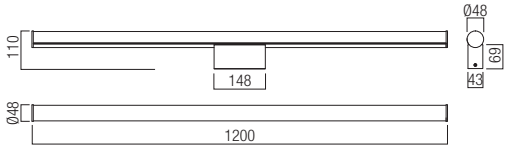


Led type	SMD LED 76pcs x 0,24W 3000K, 76pcs x 0,24W 4000K
Power	18W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000/4000K
Lumen source	2400 lm
Lumen system	1821 lm
CRI	90
Not dimmable	

CE IP44



art **01-3283** Sand White
art **01-3284** Chrome
art **01-3285** Sand Black



Led type	SMD LED 100pcs x 0,24W 3000K, 100pcs x 0,24W 4000K
Power	24W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000/4000K
Lumen source	3000 lm
Lumen system	2210 lm
CRI	90
Not dimmable	

CE IP44





Dizzy



info__

Indoor wall lamps protected against humidity, equipped with SMD LEDs, with the possibility of selecting the color temperature of the light, metal and aluminum structure electrostatically painted in sand white, sand black or with chrome finish, diffusers in opal polycarbonate inside and in transparent acrylic on the outside.

Innenleuchten mit Feuchtigkeitsschutz, ausgestattet mit SMD-LEDs, mit wählbarer Lichttemperatur und -farbe, Metall- und Aluminiumgehäuse, elektrostatisch lackiert in mattem Weiß, mattem Schwarz oder mit Chromfinish, Disperser aus opalem Polycarbonat innen und transparentem Acryl außen.

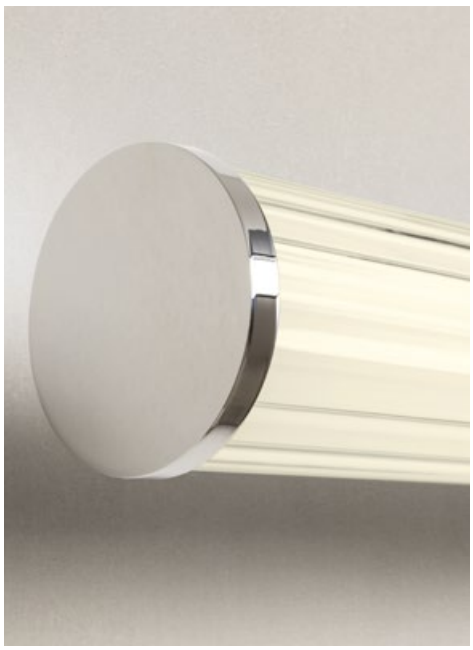
Appliques d'intérieur avec protection contre l'humidité, équipées de LED SMD, avec possibilité de sélectionner la température de couleur de la lumière, structure en métal et aluminium peint par électrostatique en blanc mat, noir mat ou avec finition chromée, diffuseurs en polycarbonate opale à l'intérieur et en acrylique transparent à l'extérieur.

Apliques para interiores con protección contra la humedad, provistos de LEDs SMD, con posibilidad de elección de la temperatura del color de la luz, estructura de metal y aluminio pintada en campo electrostático de color blanco mate, negro mate o con acabado cromado, difusores de policarbonato ópalo al interior y de acrílico transparente al exterior.

Applique per interni protette contro l'umidità, equipaggiate con LED SMD, con possibilità di selezionare la temperatura colore della luce, struttura in metallo e alluminio verniciata a polveri colore bianco opaco, nero opaco o con finitura cromata, diffusori in policarbonato opalino all'interno e in acrilico trasparente all'esterno.

Aplice pentru interior cu protecţie la umiditate, echipate cu LED-uri SMD, cu posibilitate de selectare a temperaturii de culoare a luminii, structură din metal și aluminiu vopsită în câmp electrostatic în culoare alb mat, negru mat sau cu finisaj cromat, dispersoare din policarbonat opal la interior și din acryl transparent la exterior.

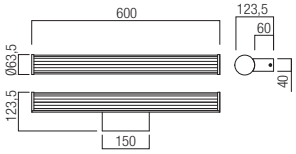








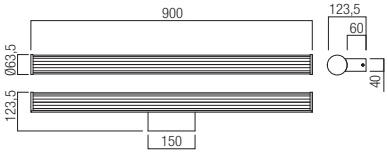
art **01-3360** Sand White
art **01-3260** Chrome
art **01-3261** Sand Black



Led type	SMD LED 50pcs x 0,24W 3000K, 50pcs x 0,24W 4000K
Power	12W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000/4000K
Lumen source	1600 lm
Lumen system	1215 lm
CRI	90
Not dimmable	

CE IP44

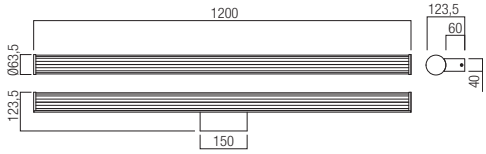
art **01-3262** Sand White
art **01-3263** Chrome
art **01-3264** Sand Black



Led type	SMD LED 76pcs x 0,24W 3000K, 76pcs x 0,24W 4000K
Power	18W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000/4000K
Lumen source	2400 lm
Lumen system	1821 lm
CRI	90
Not dimmable	

CE IP44

art **01-3265** Sand White
art **01-3266** Chrome
art **01-3267** Sand Black



Led type	SMD LED 100pcs x 0,24W 3000K, 100pcs x 0,24W 4000K
Power	24W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000/4000K
Lumen source	3000 lm
Lumen system	2210 lm
CRI	90
Not dimmable	

CE IP44

info__



Indoor wall lamps protected against humidity, equipped with SMD LEDs, with the possibility of selecting the color temperature of the light, metal and aluminum structure electrostatically painted in sand white or sand black, opal polycarbonate diffuser.

Innenleuchte mit Feuchtigkeitsschutz, ausgestattet mit SMD-LEDs, mit wählbarer Lichttemperatur, Metall- und Aluminiumgehäuse, elektrostatisch beschichtet in mattem Weiß oder mattem Schwarz, Disperser aus opalem Polycarbonat.

Appliques d'intérieur avec protection contre l'humidité, équipées de LED SMD, avec possibilité de sélectionner la température de couleur de la lumière, structure en métal et aluminium peint par électrostatique en blanc mat ou noir mat, diffuseur en polycarbonate opale.

Apliques para interiores con protección contra la humedad, provistos de LEDs SMD, con posibilidad de elección de la temperatura del color de la luz, estructura de metal y aluminio pintada en campo electrostático de color blanco mate o negro mate, difusor de policarbonato ópalo.

Applique per interni protette contro l'umidità, equipaggiate con LED SMD, con possibilità di selezionare la temperatura colore della luce, struttura in metallo e alluminio verniciata a polveri bianco opaco o nero opaco, diffusore in policarbonato opalino.

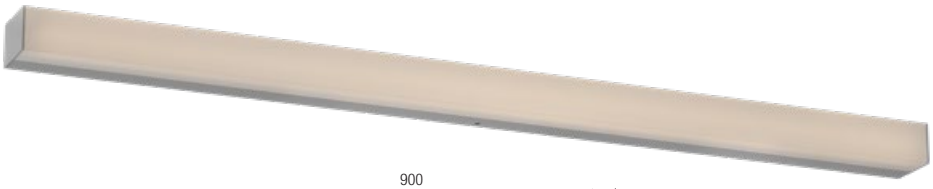
Aplice pentru interior cu protecţie la umiditate, echipate cu LED-uri SMD, cu posibilitate de selectare a temperaturii de culoare a luminii, structură din metal şi aluminiu vopsită în câmp electrostatic în culoare alb mat sau negru mat, dispersor din policarbonat opal.

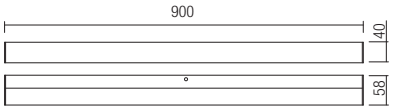


art **01-4564** Sand White
art **01-4565** Sand Black

Led type	SMD LED 24pcs x 0,5W 3000K, + 24pcs x 0,5W 4000K
Power	12,6W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000/4000K
Lumen source Lumen system	3000K: 1298 lm/ 4000K: 1331 lm 3000K: 1134 lm/ 4000K: 1154 lm
CRI	90
Not dimmable	

CE IP44





art **01-4566** Sand White
art **01-4567** Sand Black

Led type	SMD LED 36pcs x 0,5W 3000K, + 36pcs x 0,5W 4000K
Power	18W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000/4000K
Lumen source Lumen system	3000K: 2136 lm/ 4000K: 2333 lm 3000K: 1772 lm/ 4000K: 1798 lm
CRI	90
Not dimmable	

CE IP44

Task



Ermes



info__

Indoor mirror lamps protected against humidity, equipped with SMD LEDs, chromed metal structure with satin PMMA diffuser, fitted with waterproof external driver.
Fixing on mirrors with thickness between 4 and 6 mm.

Serie von feuchtigkeitsgeschützten Spiegelbeleuchtungen mit SMD-LEDs, Struktur aus verchromtem Metall mit satiniertem PMMA-Disperser, ausgestattet mit externem Feuchtigkeitsschutz-Treiber. Befestigung an Spiegeln mit einer Stärke zwischen 4 und 6 mm.

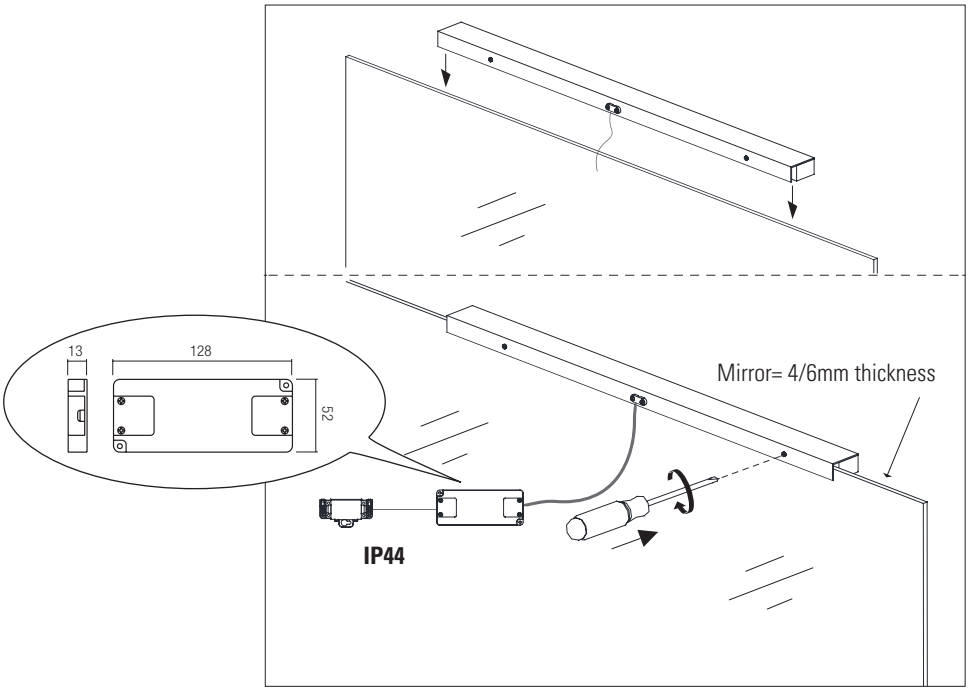
Série de luminaires pour miroirs, protégés contre l'humidité, équipés de LED SMD, structure en métal chromé avec diffuseur en PMMA satiné, dotés d'un driver externe avec protection contre l'humidité. Fixation sur miroir d'une épaisseur comprise entre 4 et 6 mm.

Serie de luminarias para espejos, protegidas contra la humedad, equipadas con LEDs SMD, estructura de metal cromado con difusor de PMMA satinado, provistas de driver exterior con protección a humedad. Fijación al espejo con grosor entre 4 y 6 mm.

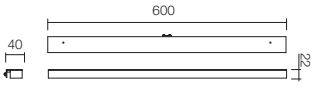
Serie di apparecchi per specchi protetti contro l'umidità, equipaggiati con LED SMD, struttura in metallo cromato e diffusore in PMMA satinato, forniti con alimentatore esterno protetto contro l'umidità.
Fissaggio a specchio con spessori tra i 4 e 6 mm.

Serie de corpuri de iluminat pentru oglinzi, protejate la umiditate echipate cu LED-uri SMD, structură din metal cromat cu dispersor din PMMA satinat, dotate cu driver extern cu protecţie la umidate.
Fixare pe oglindă cu grosime intre 4 şi 6 mm.





art **01-2291** 3000K
art **01-2332** 4000K

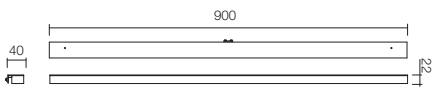


Led type	SMD LED 2835 76 pcs x 0,15W	
Power	12W	
Input	220-240V, 50/60Hz	
Color temperature	3000K	4000K
Lumen source	1100 lm	1232 lm
Lumen system	864 lm	907 lm
CRI	90	
Not dimmable		

CE IP44



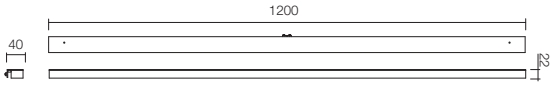
art **01-2292** 3000K
art **01-2333** 4000K



Led type	SMD LED 2835 108 pcs x 0,16W
Power	18W
Input	220-240V, 50/60Hz
Color temperature	3000K | 4000K
Lumen source	1900 lm | 2118 lm
Lumen system	1314 lm | 1379 lm
CRI	90
Not dimmable	

CE IP44

art **01-2293** 3000K
art **01-2334** 4000K



Led type	SMD LED 2835 144 pcs x 0,16W
Power	24W
Input	220-240V, 50/60Hz
Color temperature	3000K | 4000K
Lumen source	2400 lm | 2688 lm
Lumen system	1704 lm | 1789 lm
CRI	90
Not dimmable	

CE IP44



Rigo



info__

Indoor wall lamps protected against humidity, equipped with SMD LEDs, with the possibility of selecting the color temperature of the light, aluminum structure finished in chrome, brushed brass or electrostatically painted in sand black, diffuser made of transparent glass rods.

Innenleuchte mit Feuchtigkeitsschutz, ausgestattet mit SMD-LEDs, mit wählbarer Lichttemperatur, Struktur aus verchromtem Aluminium, Oberfläche in gebürsteter Messingoptik oder elektrostatisch pulverbeschichtet in mattem Schwarz, Disperser aus transparenten Glasstäben.

Appliques d'intérieur avec protection contre l'humidité, équipées de LED SMD, avec possibilité de sélectionner la température de couleur de la lumière, structure en aluminium chromé, finition laiton brossé ou peint en noir mat par électrostatique, diffuseur réalisé en baguettes de verre transparent.

Apliques para interiores con protección contra la humedad, provistos de LEDs SMD, con posibilidad de elección de la temperatura del color de la luz, estructura de aluminio cromado, acabado en latón cepillado o pintado en campo electrostáticos de color negro mate, difusor realizado de varitas de vidrio transparente.

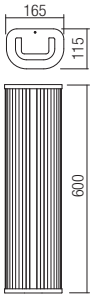
Applique per interni protette contro l'umidità, equipaggiate con LED SMD, con possibilità di selezionare la temperatura colore della luce, struttura in alluminio cromato, con finitura ottone spazzolato o verniciato a polveri nero opaco, diffusore realizzato con aste di vetro trasparente.

Aplice pentru interior cu protecţie la umiditate, echipate cu LED-uri SMD, cu posibilitate de selectare a temperaturii de culoare a luminii, structură din aluminiu cromat, finisat alamă periată sau vopsit în câmp electrostatic negru mat, dispersor realizat din baghete din sticlă transparentă.









art. **01-4312** Chrome
art. **01-4313** Brush Brass
art. **01-4314** Sand Black

Led type	SMD LED 36pcs x 0,33W 3000K, 36pcs x 0,33W 4000K
Power	12W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source Lumen system	**3000K**: 1400 lm/**4000K**: 1410 lm **3000K**: 1040 lm/**4000K**: 1050 lm
CRI	90
Not dimmable	

CE IP44

art. **01-4315** Chrome
art. **01-4316** Brush Brass
art. **01-4317** Sand Black

Led type	SMD LED 72pcs x 0,27W 3000K, 72pcs x 0,27W 4000K
Power	20W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source Lumen system	**3000K**: 2420 lm/**4000K**: 2530 lm **3000K**: 1870 lm/**4000K**: 1910 lm
CRI	90
Not dimmable	

CE IP44



Arca

info__

Indoor ceiling lamps protected against humidity, equipped with SMD LEDs, with the possibility of selecting the color temperature of the light, metal and aluminum structure electrostatically painted in sand white color, two blown glass diffusers, smoky in exterior and opal white in interior.

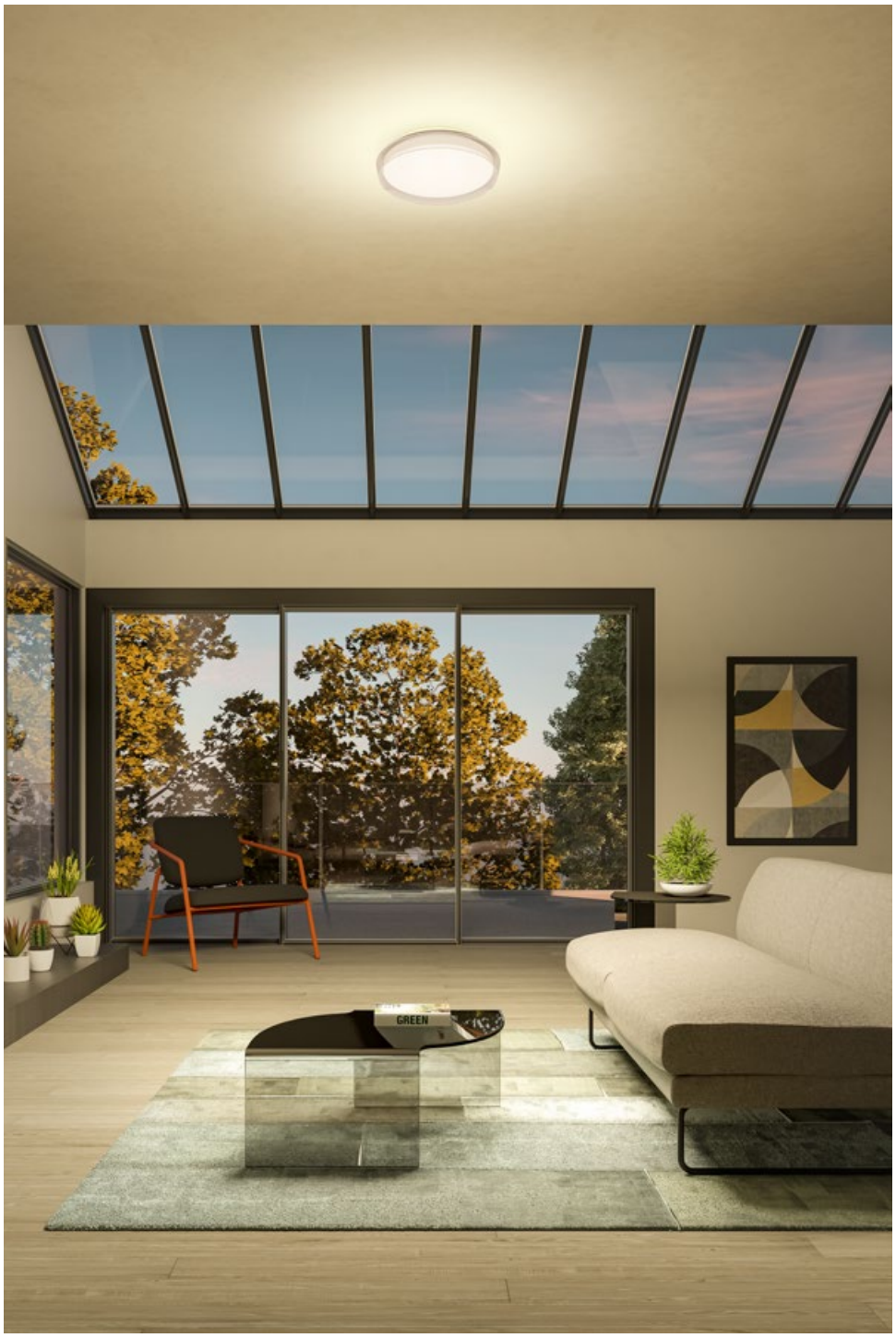
Innenraum-Deckenleuchten mit Feuchtigkeitsschutz, ausgestattet mit SMD-LEDs, mit wählbarer Lichttemperatur und -farbe, Metall- und Aluminiumgehäuse, elektrostatisch beschichtet in mattem Weiß, zwei Disperser aus mundgeblasenem Glas, außen grau und innen opalweiß.

Plafonniers d'intérieur avec protection contre l'humidité, équipés de LED SMD, avec possibilité de sélectionner la température de couleur de la lumière, structure en métal et aluminium peint par électrostatique en blanc mat, deux diffuseurs en verre soufflé, fumé à l'extérieur et blanc opale à l'intérieur.

Plafones para interiores con protección contra la humedad, provistos de LEDs SMD, con posibilidad de elección de la temperatura del color de la luz, estructura de metal y aluminio pintada en campo electrostático de color blanco mate, dos difusores de vidrio soplado, polarizado al exterior y blanco ópalo al interior.

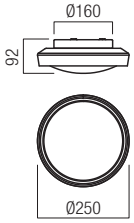
Plafoniere per interni protette contro l'umidità, equipaggiate con LED SMD, con possibilità di selezionare la temperatura colore della luce, struttura in metallo e alluminio verniciata a polveri colore bianco opaco, due diffusori in vetro soffiato, fumè esterno e bianco opale interno.

Plafoniere pentru interior cu protecţie la umiditate, echipate cu LED-uri SMD, cu posibilitate de selectare a temperaturii de culoare a luminii, structură din metal și aluminiu vopsită în câmp electrostatic în culoare alb mat, doua dispersoare din sticlă suflată, fumuriu la exterior și alb opal la interior.





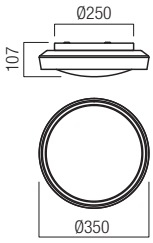
art. **01-3795** Sand White/Smoke



Led type	SMD LED 3030 24pcs x 0,5W
Power	12W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000/4000K
Lumen source	1300 lm
Lumen system	615 lm
CRI	90
Not dimmable	

CE IP44

art. **01-3796** Sand White/Smoke





Led type	SMD LED 3030 48pcs x 0,5W
Power	24W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000/4000K
Lumen source	2500 lm
Lumen system	1050 lm
CRI	90
Not dimmable	

CE IP44





Naji



info__

Series of interior ceiling lamps protected against humidity, chromed metal and two blown glass diffusers, transparent in exterior and opal white in interior.
Version with the possibility of selecting the light color temperature available.



Serie von feuchtigkeitsgeschützten Deckenleuchten, Struktur aus verchromtem Metall mit zwei Disperser aus mundgeblasenem Glas, außen transparent und innen opalweiß.
Version mit wählbarer Lichttemperatur erhältlich.

Série de plafonniers protégés contre l'humidité, structure en métal chromé avec deux diffuseurs en verre soufflé, transparent à l'extérieur et blanc opale à l'intérieur.
Version avec possibilité de sélectionner la température de couleur de la lumière disponible.

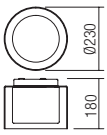
Serie de plafones con protección contra la humedad, estructura de metal cromado con dos difusores de vidrio soplado, transparente al exterior y blanco ópalo al interior.
Versiones con posibilidad de elección de la temperatura del color de la luz disponible.

Serie di plafoniere per interni, protette contro l'umidità, montatura in metallo cromato, due diffusori in vetro soffiato, trasparente esterno e bianco opale interno.
Versione con possibilità di selezionare la temperatura colore della luce disponibile.

Serie de plafoniere protejate la umiditate, structură din metal cromat cu două dispersoare din sticlă suflată, transparent la exterior și alb opal la interior.
Versiune cu cu posibilitate de selectare a temperaturii de culoare a luminii disponibilă.



art **01-3286**

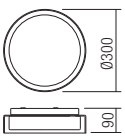


Led type	COB LED 2835 1 pcs x 12W
Power	12W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	1000 lm
Lumen system	698 lm
CRI	90
Not dimmable	

IP44



art **01-1453**

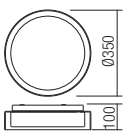


Led type	SMD LED 2835 24 pcs x 0,5W
Power	12W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1260 lm
Lumen system	750 lm
CRI	85
Not dimmable	

IP44



art **01-1454**



Led type	SMD LED 2835 36 pcs x 0,5W
Power	18W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1900 lm
Lumen system	1120 lm
CRI	85
Not dimmable	

IP44


Naji_

info__

Ceiling lamps for interior equipped with SMD LEDs, protected against humidity, structure in metal painted in white, opal white blown glass diffuser.

Innenraum-Deckenleuchten mit SMD-LEDs, feuchtigkeitsgeschützt, Struktur aus weiß lackiertem Metall, Disperser aus opalweißem mundgeblasenem Glas.

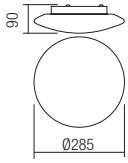
Plafonniers d'intérieur équipés de LED SMD, protégés contre l'humidité, structure en métal peint en blanc, diffuseur en verre soufflé blanc opale.

Plafones para interiores provistos de LEDs SMD, con protección contra la humedad, estructura de metal pintada de blanco, difusor de vidrio soplado blanco ópalo.

Plafoniere per interni quipaggiate con LED SMD, protette contro l'umidità, montatura in metallo verniciato bianco, diffusore in vetro soffiato bianco opale.

Plafoniere pentru interior echipate cu LED-uri SMD, protejate la umiditate, structură din metal vopsit alb, dispersor din sticlă suflată alb opal.

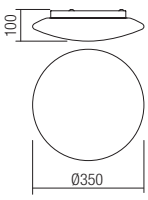
art **01-2988**



Led type	LIMILEDS SMD LED 18 pcs x 1W
Power	17W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1775 lm
Lumen system	926 lm
CRI	80
Not dimmable	

CE IP44

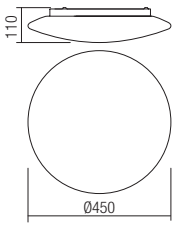
art **01-2989**



Led type	LIMILEDS SMD LED 24 pcs x 1W
Power	23W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	2260 lm
Lumen system	1315 lm
CRI	80
Not dimmable	

CE IP44

art **01-2990**



Led type	LIMILEDS SMD LED 36 pcs x 0,8W
Power	32W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	3096 lm
Lumen system	1943 lm
CRI	80
Not dimmable	

CE IP44

Antiba





Frisbi

info__

Ceiling lamps for indoor protected against humidity, equipped with SMD LEDs, aluminum structure with chrome finish, painted in matt white or matt black, PMMA diffuser painted white on the inside and transparent on the outside.
Available in versions which provide the possibility of selecting the color temperature of the light.

Feuchtigkeitsgeschützte Innenraumleuchten, ausgestattet mit SMD-LEDs, Struktur aus verchromtem Aluminium, mattweiß oder mattschwarz lackiert, Disperser aus PMMA, innen weiß lackiert und außen transparent. Erhältlich in Ausführungen, bei denen die Lichtfarbe ausgewählt werden kann.

Plafonniers d'intérieur protégés contre l'humidité, équipés de LED SMD, structure en aluminium chromé, peint en blanc mat ou noir mat, diffuseur en PMMA peint en blanc à l'intérieur et transparent à l'extérieur. Disponibles dans des versions permettant de sélectionner la température de couleur de la lumière.

Plafones para interiores protegidos contra la humedad, provistos de LEDs SMD, estructura de aluminio cromado, pintada blanco mate o negro mate, difusor de PMMA pintado de blanco mate al interior y transparente al exterior.
Disponible en versiones que permiten la elección de la temperatura del color de la luz.

Plafoniere per interni protette contro l'umidità, dotate di LED SMD, struttura in alluminio cromato, verniciato bianco opaco o nero opaco, diffusore in PMMA verniciato bianco all'interno e trasparente all'esterno. Disponibile in versioni con possibilità di selezionare la temperatura colore della luce.

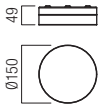
Plafoniere pentru interior protejate la umiditate, echipate cu LED -uri SMD, structură din aluminiu cromat, vopsit alb mat sau negru mat, dispersor din PMMA vopsit alb la interior și transparent la exterior. Disponibile în versiuni care permit selectarea temperaturii de culoare a luminii.





art. **01-3725** Chrome 3000K
art. **01-3729** Matt White 3000K
art. **01-3733** Matt Black 3000K



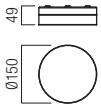


Led type	SMD LED BRIDGELUX 2835 12 pcs x 0,66W
Power	8W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	768 lm
Lumen system	440 lm
CRI	90
Not dimmable	

CE IP44

art. **01-3726** Chrome 4000K
art. **01-3730** Matt White 4000K
art. **01-3734** Matt Black 4000K



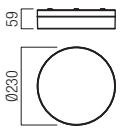


Led type	SMD LED BRIDGELUX 2835 12 pcs x 0,66W
Power	8W
Input	220-240V, 50/60Hz
Color temperature	4000K
Lumen source	812 lm
Lumen system	512 lm
CRI	90
Not dimmable	

CE IP44

art. **01-3727** Chrome 3000/4000K
art. **01-3731** Matt White 3000/4000K
art. **01-3735** Matt Black 3000/4000K



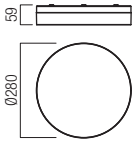


Led type	SMD LED BRIDGELUX 2835 26 pcs x 0,46W, 3000K + 26 pcs x 0,46W, 4000K
Power	12W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	3000K: 911 lm 4000K: 914 lm
Lumen system	3000K: 682 lm 4000K: 698 lm
CRI	90
Not dimmable	

CE IP44

art. **01-3728** Chrome 3000/4000K
art. **01-3732** Matt White 3000/4000K
art. **01-3736** Matt Black 3000/4000K





Led type	SMD LED BRIDGELUX 2835 26 pcs x 0,69W, 3000K + 26 pcs x 0,69W, 4000K
Power	18W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000K/4000K
Lumen source	3000K: 1346 lm 4000K: 1440 lm
Lumen system	3000K: 915 lm 4000K: 979 lm
CRI	90
Not dimmable	

CE IP44



info__

Indoor series of ceiling lamps protected against humidity equipped with SMD LEDs, structure of metal with chromed finish or electrostatically painted in sand white or sand black, white screen printed glass diffuser.

Serie von feuchtigkeitsgeschützten Innenraumleuchten, ausgestattet mit SMD-LEDs, Gehäuse aus verchromtem oder elektrostatisch lackiertem Metall in mattem Weiß oder mattem Schwarz, Disperser aus weißem Siebdruckglas.

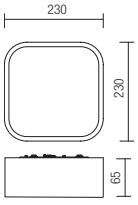
Série de plafonniers pour intérieur protégés contre l'humidité, équipés de LED SMD, structure en métal chromé ou peint en électrostatique blanc mat ou noir mat, diffuseur en verre sérigraphié blanc.

Serie de plafones para interiores con protección contra la humedad, provistos de LEDs SMD, estructura de metal cromado o pintado en campo electrostático de color blanco mate o negro mate, difusor de vidrio serigrafiado blanco.

Serie di plafoniere per interni protette contro l'umidità, equipaggiate con LED SMD, struttura in metallo cromato o verniciato a polveri bianco opaco o nero opaco, diffusore in vetro serigrafato bianco.

Serie de plafoniere pentru interior protejate la umiditate, echipate cu LED-uri SMD, structură din metal cromat sau vopsit în câmp electrostatic alb mat sau negru mat, dispersor din sticlă serigrafiată albă.

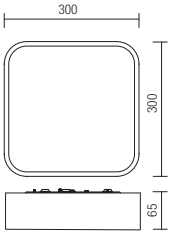
art **01-1353** Chrome
art **01-2496** Sand white
art **01-2497** Sand Black



Led type	SMD LED, 78 pcs x 0,19W
Power	14W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	1620 lm
Lumen system	875 lm
CRI	80
Not dimmable	

CE IP44

art **01-1354** Chrome
art **01-2498** Sand white
art **01-2499** Sand Black



Led type	SMD LED 144 pcs x 0,2W
Power	30W
Input	220-240V, 50/60Hz
Color temperature	3000K
Lumen source	3865 lm
Lumen system	1916 lm
CRI	80
Not dimmable	

CE IP44

Screen IP



info__

Indoor ceiling lamps protected against humidity equipped with SMD LEDs, with the possibility of selecting the color temperature of the light, metal structure electrostatically painted in sand white, sand black or with chrome finish, satin acrylic diffuser.

Innenraum-Deckenleuchten mit Feuchtigkeitsschutz, ausgestattet mit SMD-LEDs, mit wählbarer Lichtfarbe, Gehäuse aus elektrostatisch lackiertem Metall in mattweiß, matt schwarz oder mit Chromfinish, Disperser aus satiniertem Acryl.

Plafonniers d'intérieur avec protection contre l'humidité équipés de LED SMD, avec possibilité de sélectionner la température de couleur de la lumière, structure métallique peinte par électrostatique en blanc mat, noir mat ou avec finition chromée, diffuseur en acrylique satiné.

Plafones para interiores con protección contra la humedad, provistos de LEDs SMD, con posibilidad de elección de la temperatura del color de la luz, estructura de metal pintada en campo electrostático de color blanco mate, negro mate o con acabado cromado, difusor de acrílico satinado.

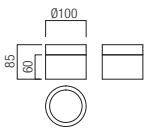
Plafoniere per interni protette contro l'umidità, equipaggiate con LED SMD, con possibilità di selezionare la temperatura colore della luce, struttura in metallo verniciata a polveri colore bianco opaco, nero opaco o con finitura cromata, diffusore in acrilico satinato.

Plafoniere pentru interior cu protecţie la umiditate echipate cu LED-uri SMD, cu posibilitate de selectare a temperaturii de culoare a luminii, structură din metal vopsită în câmp electrostatic în culoare alb mat, negru mat sau cu finisaj cromat, dispersor din acril satinat.





art **01-3357** Sand White
art **01-3358** Chrome
art **01-3359** Sand Black



Led type	SMD LED 18pcs x 0,33W 3000K, 18pcs x 0,33W 4000K
Power	6W
Input	220-240V, 50/60Hz
Color temperature	CCT 3000/4000K
Lumen source	550 lm
Lumen system	258 lm
CRI	90
Not dimmable	

CE IP44

Naida



info__

Ceiling lamps for interior protected from humidity, die cast aluminum structure electrostatically painted in sand white, sand black or chrome plated, transparent glass diffuser.

Plafonniers pour intérieur protégés contre l'humidité, structure en aluminium moulé sous pression, peint électrostatiquement en blanc sable, noir sable ou chromé, diffuseur en verre transparent.

Plafonniers pour intérieur protégés contre l'humidité, structure en aluminium moulé sous pression, peint électrostatiquement en blanc sable, noir sable ou chromé, diffuseur en verre transparent.

Lámparas de techo para interiores protegidas contra la humedad, estructura de aluminio fundido a presión pintado electrostáticamente en blanco arena, negro arena o cromado, difusor de vidrio transparente.

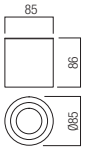
Plafoniere per interni protette dall'umidità, struttura in alluminio pressofuso verniciato a polveri bianco opaco, nero opaco o cromato, diffusore in vetro trasparente.

Plafoniere pentru interior protejate la umiditate, structură din aluminiu turnat sub presiune vopsit în câmp electrostatic în culoare alb mat, negru mat sau sau cromat, dispersor din sticlă transparentă.



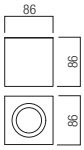


art **01-3351** Sand White
art **01-3352** Chrome
art **01-3353** Sand Black



Lampholder	GU10
Power	1 x max. 35W
Input	230V, 50Hz
CE IP44	

art **01-3354** Sand White
art **01-3355** Chrome
art **01-3356** Sand Black



Lampholder	GU10
Power	1 x max. 35W
Input	230V, 50Hz
CE IP44	

Prato



Canopies and accessories for custom solutions

Special canopies

Trimless canopy

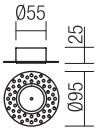
art.	Finish	
CT1 MWH	Sand White	○
CT1 MBK	Sand Black	●

Metal accessories painted in sand white or sand black for trimless installation of the suspensions.
Maximum diameter of cable access hole 4,5 mm.

Zubehörteile aus mattweiß oder mattschwarz lackiertem Metall für die rahmenlose Montage von Aufhängungen.
Maximaler Durchmesser der Kabeldurchführung: 4,5 mm.

Accessoires en métal peint en blanc mat ou noir mat, pour le montage sans cadre des suspensions.
Diamètre maximal du trou de sortie du câble : 4,5 mm.

Accesorios de metal pintado blanco mate o negro mate para el montaje trimless de los colgantes.
Diámetro máximo del orificio de salida del cable 4.5 mm.







Recessed canopy

art.	Finish		Ø Cable
CR2 LED MWH	Sand White	○	Ø5mm
CR2 LED MBK	Sand black	●	Ø5mm
CR2 MWH	Sand White	○	Ø7mm
CR2 MBK	Sand black	●	Ø7mm

Round metal canopies for reccessed mounting, painted in sand white or sand black, for installation of a single suspension.
Versions with maximum diameter of the cable access hole of 7 mm or 5 mm.

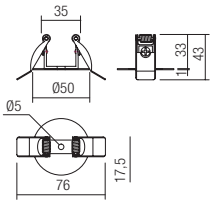
Runde Sockel mit Unterputzmontage aus mattweiß oder mattschwarz lackiertem Metall zum Einbau einer Aufhängung.
Ausführungen mit maximalem Durchmesser der Kabeldurchführung von 7 mm oder 5 mm.

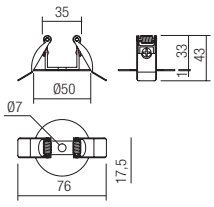
Bases rondes à encastrer, en métal peint en blanc mat ou noir mat, pour l'installation d'une suspension.
Variantes avec diamètre maximal du trou de sortie du câble de 7 mm ou 5 mm.

Bases redondas con montaje empotrado, de metal pintado blanco mate o negro mate para la instalación de un colgante.
Variantes con el diámetro máximo del orificio de salida del cable de 7 mm o 5 mm.









Recessed canopy

art.	Finish	
CR1 MWH	Sand White	○
CR1 MBK	Sand black	●

Round metal canopies, reccessed installing, painted in sand white or sand black, for installation of a single suspension.
Maximum diameter of cable access hole 7mm.

Runde Sockel mit Einbauvorrichtung, aus mattweiß oder mattschwarz lackiertem Metall, zur Montage einer Aufhängung.
Maximaler Durchmesser der Kabelausgangsöffnung 7 mm.

Bases rondes à encastrer, en métal peint en blanc mat ou noir mat, pour le montage d'une suspension.
Diamètre maximal du trou de sortie du câble : 7 mm.

Bases redondas con montaje empotrado, de metal pintado blanco mate o negro mate para el montaje de un colgante.
El diámetro máximo del orificio de salida del cable 7 mm.



Radial canopies

Radial canopy 3 lights

art.	Finish	
CS1.3 WH	Sand White	
CS1.3 BK	Sand Black	

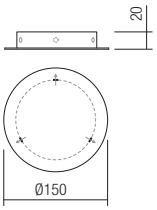
Round metal canopies painted in sand white, sand black for installation of 3 suspensions.
Maximum diameter of cable access hole 5,5 mm.

Runde Sockel aus mattweiß, mattschwarz lackiertem Metall für die Montage von 3 Aufhängungen.
Maximaler Durchmesser der Kabeldurchführung 5,5 mm.

Bases rondes en métal peint en blanc mat, noir mat pour le montage de 3 suspensions.
Diamètre maximal du trou de sortie du câble : 5,5 mm.

Bases redondas de metal pintado blanco mate, negro mate para el montaje de 3 colgantes.
Variantes con diámetro máximo del orificio de salida del cable 5.5 mm.





Radial canopy 5 lights

art.	Finish	
CS2.5 WH	Sand White	
CS2.5 BK	Sand Black	

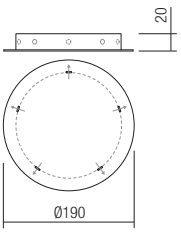
Round metal canopies painted in sand white, sand black for installation of 5 suspensions.
Maximum diameter of cable access hole 5,5 mm.

Runde Sockel aus mattweiß, mattschwarz lackiertem Metall für die Montage von 5 Aufhängungen.
Maximaler Durchmesser der Kabeldurchführung 5,5 mm.

Bases rondes en métal peint en blanc mat, noir mat pour le montage de 5 suspensions. Diamètre maximal du trou de sortie du câble : 5,5 mm.

Bases redondas de metal pintado blanco mate, negro mate para el montaje de 5 colgantes.
Diámetro máximo del orificio de salida del cable 5.5 mm.





Radial canopy 7 lights

art.	Finish	
CS2.7 WH	Sand White	
CS2.7 BK	Sand Black	

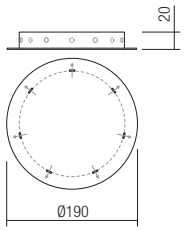
Round metal canopies painted in sand white, sand black for installation of 7 suspensions.
Maximum diameter of cable access hole 5,5 mm.

Runde Sockel aus mattweiß, mattschwarz lackiertem Metall für die Montage von 7 Aufhängungen. Maximaler Durchmesser der Kabeldurchführung 5,5 mm.

Bases rondes en métal peint en blanc mat, noir mat pour le montage de 7 suspensions. Diamètre maximal du trou de sortie du câble : 5,5 mm.

Bases redondas de metal pintado blanco mate, negro mate para el montaje de 7 colgantes. Diámetro máximo del orificio de salida del cable 5.5 mm.





Wall cable fixing accessories

art.	Finish	
AC1 WH	Sand White	
AC1 BK	Sand Black	

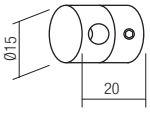
Metal accessories painted in sand white or sand black for wall fixing of electrical cables.
Maximum diameter of cable access hole 5,5 mm.

Zubehör aus mattweiß oder matt schwarz lackiertem Metall zur Befestigung von Elektrokabeln an der Wand.
Maximaler Durchmesser der Kabelausgangsöffnung 5,5 mm.

Accessoires métalliques peints en blanc mat ou noir mat pour la fixation des câbles électriques au mur.
Diamètre maximal du trou de sortie du câble : 5,5 mm.

Accesorios de metal pintado blanco mate o negro mate para fijar los cables eléctricos a la pared. El diámetro máximo del orificio de salida del cable 5.5 mm.





Ceiling cable fixing accessories

art.	Finish	
ACM2 WH	Sand White	
ACM2 BK	Sand Black	

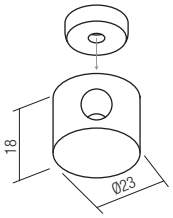
Metal accessories painted in sand white or sand black for ceiling fixing of electrical cables.
Maximum diameter of cable access hole 5,5 mm.

Zubehörteile aus mattweiß oder matt schwarz lackiertem Metall zur Befestigung von Elektrokabeln an der Decke. Maximaler Durchmesser der Kabelausgangsöffnung 5,5 mm.

Accessoires métalliques peints en blanc mat ou noir mat pour la fixation des câbles électriques au plafond.
Diamètre maximal du trou de sortie du câble : 5,5 mm.

Accesorios de metal pintado blanco mate o negro mate para fijar los cables eléctricos al techo. El diámetro máximo del orificio de salida del cable 5.5 mm.





G9/GU10/E14/E27 canopies

Round canopy 1 light

art.	Finish
CS1RD100WH	Sand White
CS1RD100CH	Chrome
CS1RD100BK	Sand Black

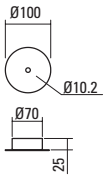
Round metal canopies painted in sand white, sand black or with chrome finishing for installation of a single suspension. Maximum diameter of cable access hole 7mm.

Runde Sockel aus mattweiß, mattschwarz lackiertem Metall oder mit Chromfinish zur Montage einer Aufhängung. Maximaler Durchmesser der Kabeldurchführung 7 mm.

Bases rondes en métal peint en blanc mat, noir mat ou avec finition chromée pour le montage d'une suspension. Diamètre maximal du trou de sortie du câble : 7 mm.

Bases redondas de metal pintado blanco mate, negro mate o con acabado cromado para el montaje de un colgante. Diámetro máximo del orificio de salida del cable 7 mm.





Round canopy 3 light

art.	Finish
CS3RD350WH	Sand White
CS3RD350CH	Chrome
CS3RD350BK	Sand Black

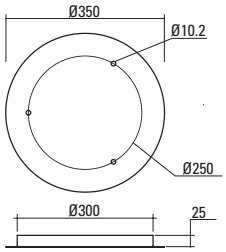
Round metal canopies painted in sand white, sand black or with chrome finishing for installation of 3 suspensions. Maximum diameter of cable access hole 7mm.

Runde Sockel aus mattweiß, mattschwarz lackiertem Metall oder mit Chromfinish zur Montage von 3 Aufhängungen. Maximaler Durchmesser der Kabeldurchführung 7 mm.

Bases rondes en métal peint en blanc mat, noir mat ou avec finition chromée pour le montage de 3 suspensions. Diamètre maximal du trou de sortie du câble : 7 mm.

Bases redondas de metal pintado blanco mate, negro mate o con acabado cromado para el montaje de 3 colgantes. Diámetro máximo del orificio de salida del cable 7 mm.





Round canopy 5 light

art.	Finish
CS5RD500WH	Sand White
CS5RD500CH	Chrome
CS5RD500BK	Sand Black

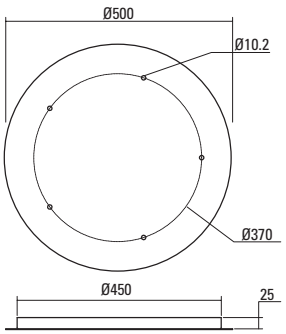
Round metal canopies painted in sand white, sand black or with chrome finishing for installation of 5 suspensions. Maximum diameter of cable access hole 7mm.

Runde Sockel aus mattweiß, mattschwarz lackiertem Metall oder mit Chromfinish zur Montage von 5 Aufhängungen. Maximaler Durchmesser der Kabeldurchführung 7 mm.

Bases rondes en métal peint en blanc mat, noir mat ou avec finition chromée pour le montage de 5 suspensions. Diamètre maximal du trou de sortie du câble : 7 mm.

Bases redondas de metal pintado blanco mate, negro mate o con acabado cromado para el montaje de 5 colgantes. Diámetro máximo del orificio de salida del cable 7 mm.





Linear canopy 4 light

art.	Finish
CS4LN1150WH	Sand White
CS4LN1150CH	Chrome
CS4LN1150BK	Sand Black

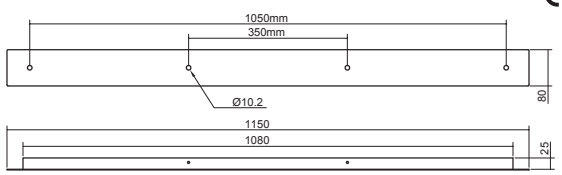
Linear metal canopies painted in sand white, sand black or with chrome finishing for installation of 4 suspensions. Maximum diameter of cable access hole 7mm.

Lineare Sockel aus mattweiß, mattschwarz lackiertem Metall oder mit Chromfinish zur Montage von 4 Aufhängungen. Maximaler Durchmesser der Kabeldurchführung 7 mm.

Bases linéaires en métal peint en blanc mat, noir mat ou avec finition chromée pour le montage de 4 suspensions. Diamètre maximal du trou de sortie du câble : 7 mm.

Bases lineales de metal pintado blanco mate, negro mate o con acabado cromado para el montaje de 4 colgantes. Diámetro máximo del orificio de salida del cable 7 mm.





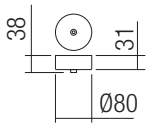
Led canopies

Suitable exclusively for: Aoba, Drop, Irides, Ito, Kanji, Khadi, Madison, Nikos, Obo, Raven, Takto, Tycon.
Ausschließlich geeignet für: Aoba, Drop, Irides, Ito, Kanji, Khadi, Madison, Nikos, Obo, Raven, Takto, Tycon.
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Accesorii adecvate exclusiv pentru produsele: Aoba, Drop, Irides, Ito, Kanji, Khadi, Madison, Nikos, Obo, Raven, Takto, Tycon.

Round canopy 1 light

CE

art.	Finish
CSL1RD80WH	Sand White
CSL1RD80CF	Sand Coffee
CSL1RD80BK	Sand Black





Round metal canopies painted in sand white, sand coffee or sand black for installation of a single suspension. Maximum diameter of cable access hole 4,5 mm.

Runde Sockel aus mattweiß, mattbraun oder mattschwarz lackiertem Metall für die Montage einer Aufhängung. Maximaler Durchmesser der Kabeldurchführung 4,5 mm.

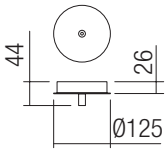
Bases rondes en métal peint en blanc mat, brun mat ou noir mat pour le montage d'une suspension. Diamètre maximal du trou de sortie du câble : 4,5 mm.

Bases redondas de metal pintado blanco mate, marrón mate o negro mate para el montaje de un colgante. Diámetro máximo del orificio de salida del cable 4.5 mm.

Round canopy 1 light

CE

art.	Finish
CSL1RD125WH	Sand White
CSL1RD125CF	Sand Coffee
CSL1RD125BK	Sand Black



Round metal canopies painted in sand white, sand coffee or sand black for installation of a single suspension. Maximum diameter of cable access hole 4,5 mm.

Runde Sockel aus mattweiß, mattbraun oder mattschwarz lackiertem Metall für die Montage einer Aufhängung. Maximaler Durchmesser der Kabeldurchführung 4,5 mm.

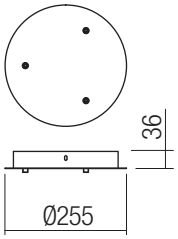
Bases rondes en métal peint en blanc mat, brun mat ou noir mat pour le montage d'une suspension. Diamètre maximal du trou de sortie du câble : 4,5 mm.

Bases redondas de metal pintado blanco mate, marrón mate o negro mate para el montaje de un colgante. Diámetro máximo del orificio de salida del cable 4.5 mm.

Round canopy 3 lights

CE

art.	Finish
CSL3RD255WH	Sand White
CSL3RD255CF	Sand Coffee
CSL3RD255BK	Sand Black





Round metal canopies painted in sand white, sand coffee or sand black for installation of 3 suspensions. Maximum diameter of cable access hole 5 mm.

Runde Sockel aus mattweiß, mattbraun oder mattschwarz lackiertem Metall für die Montage von 3 Aufhängungen. Maximaler Durchmesser der Kabeldurchführung 5 mm.

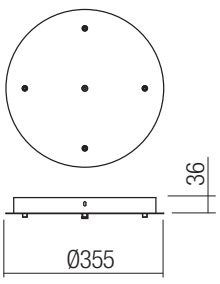
Bases rondes en métal peint en blanc mat, brun mat ou noir mat pour le montage de 3 suspensions. Diamètre maximal du trou de sortie du câble : 5 mm.

Bases redondas de metal pintado blanco mate, marrón mate o negro mate para el montaje de 3 colgantes. Diámetro máximo del orificio de salida del cable 5 mm.

Round canopy 5 lights

CE

art.	Finish
CSL5RD355WH	Sand White
CSL5RD355CF	Sand Coffee
CSL5RD355BK	Sand Black





Round metal canopies painted in sand white, sand coffee or sand black for installation of 5 suspensions. Maximum diameter of cable access hole 5 mm.

Runde Sockel aus mattweiß, mattbraun oder mattschwarz lackiertem Metall für die Montage von 5 Aufhängungen. Maximaler Durchmesser der Kabeldurchführung 5 mm.

Bases rondes en métal peint en blanc mat, brun mat ou noir mat pour le montage de 5 suspensions. Diamètre maximal du trou de sortie du câble : 5 mm.

Bases redondas de metal pintado blanco mate, marrón mate o negro mate para el montaje de 5 colgantes. Diámetro máximo del orificio de salida del cable 5 mm.

Led canopies

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Accesorii adecvate exclusiv pentru produsele: Aoba, Drop, Irides, Ito, Kanji, Khadi, Madison, Nikos, Obo, Raven, Takto, Tycon.

Round canopy 10 lights

CE

art.	Finish
CSL10RD405WH	Sand White
CSL10RD405CF	Sand Coffee
CSL10RD405BK	Sand Black

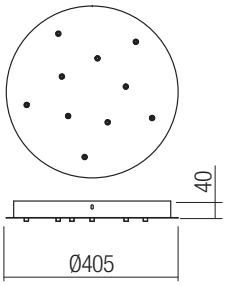
Round metal canopies painted in sand white, sand coffee or sand black for installation of 10 suspensions. Maximum diameter of cable access hole 5 mm.

Runde Sockel aus mattweiß, mattbraun oder mattschwarz lackiertem Metall für die Montage von 10 Aufhängungen. Maximaler Durchmesser der Kabeldurchführung 5 mm.

Bases rondes en métal peint en blanc mat, brun mat ou noir mat pour le montage de 10 suspensions. Diamètre maximal du trou de sortie du câble : 5 mm.

Bases redondas de metal pintado blanco mate, marrón mate o negro mate para el montaje de 10 colgantes. Diámetro máximo del orificio de salida del cable 5 mm.





Round canopy 15 lights

CE

art.	Finish
CSL15RD550WH	Sand White
CSL15RD550CF	Sand Coffee
CSL15RD550BK	Sand Black

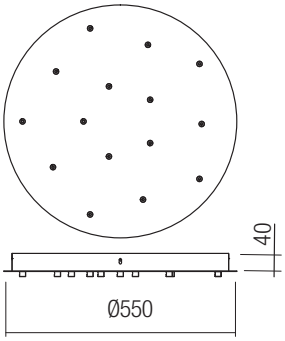
Round metal canopies painted in sand white, sand coffee or sand black for installation of 15 suspensions. Maximum diameter of cable access hole 5 mm.

Runde Sockel aus mattweiß, mattbraun oder mattschwarz lackiertem Metall für die Montage von 15 Aufhängungen. Maximaler Durchmesser der Kabeldurchführung 5 mm.

Bases rondes en métal peint en blanc mat, brun mat ou noir mat pour le montage de 15 suspensions. Diamètre maximal du trou de sortie du câble : 5 mm.

Bases redondas de metal pintado blanco mate, marrón mate o negro mate para el montaje de 15 colgantes. Diámetro máximo del orificio de salida del cable 5 mm.





Rectangular canopy 8 lights

CE

art.	Finish
CSL8SQ400WH	Sand White
CSL8SQ400CF	Sand Coffee
CSL8SQ400BK	Sand Black

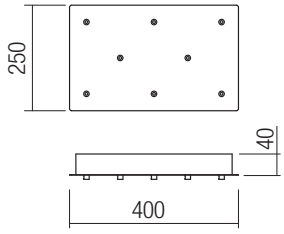
Rectangular metal canopies painted in sand white, sand coffee or sand black for installation of 8 suspensions. Maximum diameter of cable access hole 5 mm.

Rechteckige Sockel aus mattweiß, mattbraun oder mattschwarz lackiertem Metall für die Montage von 8 Aufhängungen. Maximaler Durchmesser der Kabeldurchführung 5 mm.

Bases rectangulaires en métal peint en blanc mat, brun mat ou noir mat pour le montage de 8 suspensions. Diamètre maximal du trou de sortie du câble : 5 mm.

Bases rectangulares de metal pintado blanco mate, marrón mate o negro mate para el montaje de 8 colgantes. Diámetro máximo del orificio de salida del cable 5 mm.





Rectangular canopy 14 lights

CE

art.	Finish
CSL14SQ700WH	Sand White
CSL14SQ700CF	Sand Coffee
CSL14SQ700BK	Sand Black

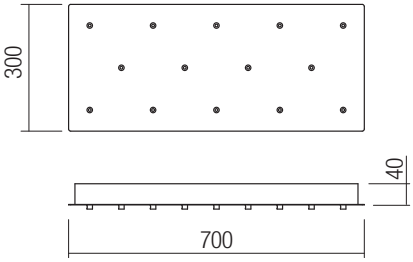
Rectangular metal canopies painted in sand white, sand coffee or sand black for installation of 14 suspensions. Maximum diameter of cable access hole 5 mm.

Rechteckige Sockel aus mattweiß, mattbraun oder mattschwarz lackiertem Metall für die Montage von 14 Aufhängungen. Maximaler Durchmesser der Kabeldurchführung 5 mm.

Bases rectangulaires en métal peint en blanc mat, brun mat ou noir mat pour le montage de 14 suspensions. Diamètre maximal du trou de sortie du câble : 5 mm.

Bases rectangulares de metal pintado blanco mate, marrón mate o negro mate para el montaje de 14 colgantes. Diámetro máximo del orificio de salida del cable 5 mm.





Led canopies

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Accesorii adecvate exclusiv pentru produsele: Aoba, Drop, Irides, Ito, Kanji, Khadi, Madison, Nikos, Obo, Raven, Takto, Tycon.

Linear canopy 3 lights

CE

art.	Finish
CSL3LN600WH	Sand White
CSL3LN600CF	Sand Coffee
CSL3LN600BK	Sand Black

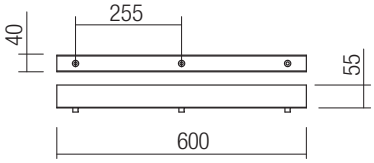
Linear metal canopies painted in sand white, sand coffee or sand black for installation of 3 suspensions.
Maximum diameter of cable access hole 5 mm.

Lineare Sockel aus mattweiß, mattbraun oder mattschwarz lackiertem Metall für die Montage von 3 Aufhängungen.
Maximaler Durchmesser der Kabeldurchführung 5 mm.

Bases linéaires en métal peint en blanc mat, brun mat ou noir mat pour le montage de 3 suspensions.
Diamètre maximal du trou de sortie du câble : 5 mm.

Bases lineales de metal pintado blanco mate, marrón mate o negro mate para el montaje de 3 colgantes.
Diámetro máximo del orificio de salida del cable 5 mm.





Linear canopy 5 lights

CE

art.	Finish
CSL5LN900WH	Sand White
CSL5LN900CF	Sand Coffee
CSL5LN900BK	Sand Black

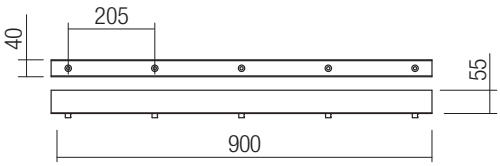
Linear metal canopies painted in sand white, sand coffee or sand black for installation of 5 suspensions.
Maximum diameter of cable access hole 5 mm.

Lineare Sockel aus mattweiß, mattbraun oder mattschwarz lackiertem Metall für die Montage von 5 Aufhängungen.
Maximaler Durchmesser der Kabeldurchführung 5 mm.

Bases linéaires en métal peint en blanc mat, brun mat ou noir mat pour le montage de 5 suspensions.
Diamètre maximal du trou de sortie du câble : 5 mm.

Bases lineales de metal pintado blanco mate, marrón mate o negro mate para el montaje de 5 colgantes.
Diámetro máximo del orificio de salida del cable 5 mm.





Linear canopy 7 lights

CE

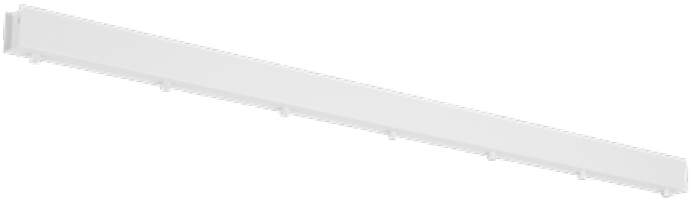
art.	Finish
CSL7LN1300WH	Sand White
CSL7LN1300CF	Sand Coffee
CSL7LN1300BK	Sand Black

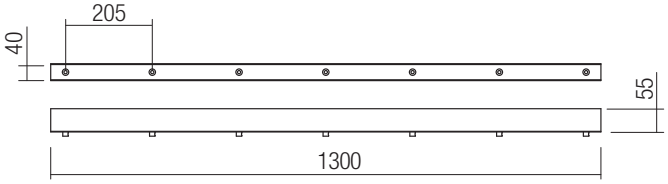
Linear metal canopies painted in sand white, sand coffee or sand black for installation of 7 suspensions.
Maximum diameter of cable access hole 5 mm.

Lineare Sockel aus mattweiß, mattbraun oder mattschwarz lackiertem Metall für die Montage von 7 Aufhängungen.
Maximaler Durchmesser der Kabeldurchführung 5 mm.

Bases linéaires en métal peint en blanc mat, brun mat ou noir mat pour le montage de 7 suspensions.
Diamètre maximal du trou de sortie du câble : 5 mm.

Bases lineales de metal pintado blanco mate, marrón mate o negro mate para el montaje de 7 colgantes.
Diámetro máximo del orificio de salida del cable 5 mm.





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AC1 BK 783
AC1 WH 783
ACM2 BK 783
ACM2 WH 783
CR1 MBK 151
CR1 MBK 782
CR1 MWH 151
CR1 MWH 782
CR2 LED MBK 782
CR2 LED MWH 782
CR2 MBK 782
CR2 MWH 782
CS1.3 BK 783
CS1.3 WH 783
CS1RD100BK 784
CS1RD100CH 784
CS1RD100WH 784
CS2.5 BK 783
CS2.5 WH 783
CS2.7 BK 783
CS2.7 WH 783
CS3RD190BG 202
CS3RD190BK 202
CS3RD190WH 202
CS3RD350BK 784
CS3RD350CH 784
CS3RD350WH 784
CS3RD385BK 197
CS3RD385WH 197
CS3RD530BK 197
CS3RD530WH 197
CS4LN1150BK 784
CS4LN1150CH 784
CS4LN1150WH 784
CS5RD500BK 784
CS5RD500CH 784
CS5RD500WH 784
CSL1RD80BK 785
CSL1RD80CF 785
CSL1RD80WH 785
CSL1RD125BK 785
CSL1RD125CF 785
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CSL5RD355CF 785
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CSL7LN1300CF 787
CSL7LN1300WH 787
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CSL8SQ400CF 786
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CSL10RD405CF 786
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CSL14SQ700BK 786
CSL14SQ700CF 786
CSL14SQ700WH 786
CSL15RD550BK 786
CSL15RD550CF 786
CSL15RD550WH 786
CSRD160BK 135
CSRD160FN 135
CSRD160SC 135
CSRD160WH 135
CSRD200BK 135
CSRD200FN 135
CSRD200SC 135
CSRD200WH 135
CSRD220BK 135
CSRD220FN 135
CSRD220SC 135
CSRD220WH 135
CSRD300BK 135
CSRD300FN 135
CSRD300SC 135
CSRD300WH 135
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CSSQ150FN 133
CSSQ150SC 133
CSSQ150WH 133
CSSQ180BK 133
CSSQ180FN 133
CSSQ180SC 133
CSSQ180WH 133
CSSQ220BK 133
CSSQ220FN 133
CSSQ220SC 133
CSSQ220WH 133
CT1 MBK 291
CT1 MBK 301
CT1 MBK 315
CT1 MBK 782
CT1 MWH 291
CT1 MWH 301
CT1 MWH 315
CT1 MWH 782
CX01 SBK 477
CX01 SGD 477
CX01 SWH 477
DD01SBK 121
DD01SWH 121
LSD01-2249SWH 345
LSD01-2249SWH 711
LSD01-2449BS 345
LSD01-2449BS 711
LSD01-2449CH 345
LSD01-2449CH 711
LSD01-2449SBK 345
LSD01-2449SBK 711
LSD01-2604BS 345
LSD01-2604BS 711
LSD01-2604CH 345
LSD01-2604CH 711
LSD01-2604SBK 345
LSD01-2604SBK 711
LSD01-2604SWH 345
LSD01-2604SWH 711
LSS01-2449WH 345
LSS01-2449WH 711
LSS01-2604WH 345
LSS01-2604WH 711
SCF Beige 690
SCF Black 690
SCF Grey 690
SCF Tortora 690
SCT Beige 690
SCT Black 690
SCT Grey 690
SCT Tortora 690
SCW Beige 693
SCW Black 693
SCW Grey 693
SCW Tortora 693
SKBR01BS 345
SKBR01BS 711
SKBR01CH 345
SKBR01CH 711
SKBR01SBK 345
SKBR01SBK 711
SKBR01SWH 345
SKBR01SWH 711
SKBS01BS 345
SKBS01BS 711
SKBS01CH 345
SKBS01CH 711
SKBS01SBK 345
SKBS01SBK 711
SKBS01SWH 345
SKBS01SWH 711



CLASS I
Isolation and connection of protection (the luminaire needs earth connection).
Isolierung und Schutzanschluss (Gerät muss geerdet werden).
Isolation et connexion de protection (l'appareil doit être mis à la terre).
Aislamiento y conexión de protección (el equipo requiere puesta a tierra).
Isolamento e connessione di protezione (l'apparecchio necessita di messa a terra).
Izolație și conexiune de protecție (aparatul necesită împământare).



CLASS II
Double or enforced isolation (the luminaire doesn't need earth connection).
Doppelte oder verstärkte Isolierung (das Gerät muss nicht geerdet werden).
Double isolation ou renforcée (l'appareil ne nécessite pas de mise à la terre).
Aislamiento doble o reforzado (el equipo no requiere puesta a tierra).
Isolamento doppio o rafforzato (l'apparecchio non necessita messa a terra).
Izolație dublă sau întărită (aparatul nu necesită împământare).



CLASS III
Low, undangerous voltage (Luminaire for low voltage only - not exceeding 24V).
Geringe, ungefährliche Spannungen (das Gerät wird nur an Niederspannungen angeschlossen – maximal 24 V).
Tensions faibles, sans danger (l'appareil se connecte uniquement à des tensions basses - maximum 24 V).
Voltajes bajos, no peligrosos (el equipo sólo se conecta a voltajes bajos - 24V máximo).
Tensioni basse, non pericolose (L'apparecchio si connette con tensione non superiore ai 24V).
Tensiuni mici, nepericuloase (aparatul se conectează numai la tensiuni joase - maxim 24V).

CE

RoHS
COMPLIANCE

IP..

The signafication of the figures included in the symbols of the IP protection normal degrees.

Bedeutung der Ziffern in den Symbolen der normalen IP-Schutzarten.

Signification des chiffres utilisés pour symboliser les indices de protection IP normaux.

Significado de los dígitos contenidos en la simbolización de los grados normales de protección IP.

Significato delle cifre contenute nella simbologia che indica i gradi di protezione IP.

Semnificația cifrelor cuprinse în simbolizarea gradelor normale de protecție IP.

First number IP x0

IP1. Protected against the entry of solid bodies with dimensions of more than 50 mm.
Geschützt gegen feste Fremdkörper größer als 50 mm.
Protégé contre les corps solides supérieurs à 50 mm.
Protección contra objetos sólidos con un diámetro mayor a 50 mm.
Protetto contro la penetrazione di corpi solidi di dimensioni superiori a 50 mm.
Protejat contra corpurilor solide mai mari de 50 mm.

IP2. Protected against the entry of solid bodies with dimensions of more than 12 mm.
Geschützt gegen feste Fremdkörper größer als 12 mm.
Protégé contre les corps solides supérieurs à 12 mm.
Protección contra objetos sólidos con un diámetro mayor a 12 mm.
Protetto contro la penetrazione di corpi solidi di dimensioni superiori a 12 mm.
Protejat contra corpurilor solide mai mari de 12 mm.

IP3. Protected against the entry of solid bodies with dimensions of more than 2,5 mm.
Geschützt gegen feste Fremdkörper größer als 2,5 mm.
Protégé contre les corps solides supérieurs à 2,5 mm.
Protección contra objetos sólidos con un diámetro mayor a 2,5 mm.
Protetto contro la penetrazione di corpi solidi di dimensioni superiori a 2,5 mm.
Protejat contra corpurilor solide mai mari de 2,5 mm.

IP4. Protected against the entry of solid bodies with dimensions of more than 1mm.
Geschützt gegen feste Fremdkörper größer als 1 mm.
Protégé contre les corps solides supérieurs à 1 mm.
Protección contra objetos sólidos con un diámetro mayor a 1 mm.
Protetto contro la penetrazione di corpi solidi di dimensioni superiori a 1 mm.
Protejat contra corpurilor solide mai mari de 1 mm.

IP5. Protected against entry of dust.
Staubgeschützt ohne Druck.
Protégé contre la poussière sans pression.
Protección limitada contra el polvo.
Protetto contro la penetrazione della polvere.
Protejat la praf fără presiune.

IP6. Completely protected against entry of dust.
Vollständig staubgeschützt.
Entièrement protégé contre la poussière.
Protección completa contra el polvo.
Protetto completamente contro la penetrazione della polvere.
Protejat total la praf.

Second number IP 0x (protected against water)

IP.1 Protected against the vertical falling of water drops (condensation).
Geschützt vor senkrecht fallenden Wassertropfen (Kondensation).
Protégé contre les gouttes d'eau tombant verticalement (condensation).
Protección contra gotas de agua que caigan verticalmente (condensado).
Protetto contro le cadute verticali di gocce d'acqua (condensa).
Protejat la picături de apă care cad vertical (condens).

IP.2 Protected against the falling of water with maximum inclination of 15°.
Geschützt vor fallendem Wasser bis zu einem Winkel von 15° zur Senkrechten.
Protégé contre les gouttes d'eau tombant à un angle de 15° par rapport à la verticale.
Protección contra gotas de agua que caigan con una inclinación de 15°.
Protetto contro le cadute dell'acqua con inclinazione massima di 15°
Protejat la picături de apă care cad până la 15° față de verticală.

IP.3 Protected against the falling of water with maximum inclination of 60°.
Regengeschützt, Spritzwasser bis zu 60° zur Senkrechten.
Protégé de la pluie, avec des projections jusqu'à 60° par rapport à la verticale.
Protección contra lluvias, con gotas de agua que caigan con una inclinación de 60°.
Protetto contro le cadute dell'acqua con inclinazione massima di 60°.
Protejat la ploaie, cu stropi până la 60° față de verticală.

IP.4 Protected against the water drops that come from all directions.
Geschützt gegen Spritzwasser aus allen Richtungen.
Protégé contre les projections d'eau provenant de toutes les directions.
Protección contra salpicaduras de todas direcciones.
Protetto contro le goccie d'acqua provenienti da tutte le direzioni.
Protejat contra stropilor de apă care ajung din toate direcțiile.

IP.5 Protected against water jets from all directions with p=0.3 bar.
Geschützt gegen Strahlwasser aus allen Richtungen mit p=0,3 bar.
Protégé contre les jets d'eau provenant de toutes les directions avec p=0,3 bar.
Protección contra chorros de agua de todas direcciones p=0.3 bar.
Protetto contro getti d'acqua provenienti da tutte le direzioni con p=0.3 bar.
Protejat împotriva jeturilor de apă din toate direcțiile cu p=0.3 bar.

IP.6 Protected against water jets from all directions.
Geschützt gegen Wasserstrahlen aus allen Richtungen.
Protégé contre les jets d'eau provenant de toutes les directions.
Protección contra chorros de agua de todas direcciones.
Protetto contro getti d'acqua provenienti da tutte le direzioni.
Protejat împotriva jeturilor de apă din toate direcțiile.

IP.7 Protected against the water immersion up to 1m.
Geschützt gegen Untertauchen in Wasser bis zu 1 m.
Protégé contre l'immersion dans l'eau jusqu'à 1 m.
Protección contra la inmersión hasta 1m de profundidad.
Protetto contro l'immersione in acqua fino a 1m.
Protejat la imersie în apă până la 1m.

IP.8 Protected against the prolonged immersion effect to depths higher than 1m.
Geschützt gegen längeres Eintauchen in Wasser bei einer Tiefe von mehr als 1 m.
Protégé contre les effets d'une immersion prolongée à des profondeurs supérieures à 1 m.
Protección contra el efecto de la inmersión prolongada a más de 1m de profundidad.
Protetto contro gli effetti dell'immersione prolungata a profondita' superiore a 1m.
Protejat la efectul imersiei prelungite la adâncimi mai mari de 1m.

Conformities and symbols



Suspension | Pendelleuchte | Suspension | Colgante | Sospensione | Suspensie

Ceiling lamp | Deckenleuchte | Plafonniers | Plafón | Plafoniera | Plafonieră

Wall lamp | Wandleuchte | Applique | Aplique | Applique | Aplică



Recessed luminaire | Einbauleuchte | Luminaire encastré | Luminaria empotrada | Apparecchio da incasso | Corp de iluminat încastrat



Wall lamp/Ceiling lamp | Wandleuchte/Deckenleuchte | Applique/Plafonnier | Бра/ Aplique/Plafón | Applique/Plafoniera | Aplică/Plafonieră



Floor lamp | Stehleuchte | Lampadaire | Lámpara de pie | Piantana | Lampadar



Table lamp | Tischlampe | Lampe | Lámpara de mesa | Lampada da Tavolo | Veioză

Track projector | Flutleuchte für Schiene | Projecteur pour la glissière | Proyector de carril | Proiettore per binario | Proiector pentru şină



Cut-out dimensions for embedding | Ausschnittmaß für Einbau | Taille de découpe pour l'encastrement | Tamaño de corte para empotrar | Dimensioni foro per incasso | Dimensiune decupare pentru încastrare