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Clips

Design Marco Pagnoncelli



CLIPS 33
CLIPS 50





CLIPS 33
CLIPS 50





CLIPS 50
CLIPS 33



CLIPS 33 SP

CLIPS 50 SP



CLIPS 33.I

CLIPS 50.I

INCASSO / BUILT-IN



PARETE SOFFITTO / WALL CEILING

Dati Luminosi e Dimensionali / Light and Dimensional Data

CLIPS 33	
Lumen a 3000°K	3700
Lumen a 2700°K	3500
Watt / Volt	24W - 220/240V
Efficienza Luminosa	154 Lm/W
Light Efficiency	
Diam. Ø	33cm
Sporgenza Regolabile	da 10cm a 13cm
Adjustable Jut	
Base Fissaggio Ø	6cm
Fixing Base	

CLIPS 50	
Lumen a 3000°K	6950
Lumen a 2700°K	6570
Watt / Volt	45W - 220/240V
Efficienza Luminosa	154 Lm/W
Light Efficiency	
Diam. Ø	50cm
Sporgenza Regolabile	da 12cm a 14cm
Adjustable Jut	
Base Fissaggio Ø	8cm
Fixing Base	

CLIPS 33 I	Incasso / Built-in
Lumen a 3000°K	3700
Lumen a 2700°K	3500
Watt / Volt	24W - 220/240V
Efficienza Luminosa	154 Lm/W
Light Efficiency	
Diam. Ø	33cm
Sporgenza Regolabile	da 7cm a 10cm
Adjustable Jut	
Foro Incasso Cartongesso Ø	10cm
Built - In Plaster Installation	

CLIPS 50 I	Incasso / Built-in
Lumen a 3000°K	6950
Lumen a 2700°K	6570
Watt / Volt	45W - 220/240V
Efficienza Luminosa	154 Lm/W
Light Efficiency	
Diam. Ø	50cm
Sporgenza Regolabile	da 9cm a 11cm
Adjustable Jut	
Foro Incasso Cartongesso Ø	10cm
Built - In Plaster Installation	

Legenda Colori / Color Legend

- BBL

=

Bianco Burro Lucido

Lacquered Butter White
- SP

=

Specchio

Mirrorlike
- NL

=

Nero Lucido

Lacquered -Black
- * NC

=

Noce Canaletto

Canaletto Walnut
- VL

=

Verde Lucido

Lacquered Green
- RL

=

Rosso Lucido

Lacquered Red

* Vero Legno applicato su supporto in alluminio / True wood laid on an alumnium layer



“Linee che respirano, curve che raccontano;
ogni movimento è un pensiero che prende forma nell’aria



Eterea

Design Marco Pagnoncelli

ETEREA 115



ETEREA 90



ETEREA 60



ETEREA 115



ETEREA 115



ETEREA 90



ETEREA 115



ETEREA 60



ETEREA 90

PARETE SOFFITTO / WALL CEILING

Dati Luminosi e Dimensionali / Light and Dimensional Data

ETEREA 115

Lumen a 3000°K	3600
Lumen a 2700°K	3500
Driver Dimm. Triac	1050mA
Watt / Volt	22W - 220/240V
Efficienza Luminosa	167 Lm/W
<i>Light Efficiency</i>	
Dimensione Braccio	115x35cm
<i>Arm Dimensions</i>	
Diametro Tubo Braccio	1cm
<i>Arm Tube Diameter</i>	
Dimensione Riflettore	80cm
<i>Reflector /Dimensions</i>	
Proiettore /Diffuser	36X18cm
Distanza Riflettore Da Soffitto	4cm
<i>Reflector Distance From Ceiling</i>	

ETEREA 60

Lumen a 3000°K	2500
Lumen a 2700°K	2450
Driver Dimm. Triac	700mA
Watt / Volt	15,5W - 220/240V
Efficienza Luminosa	167 Lm/W
<i>Light Efficiency</i>	
Dimensione Braccio	60x20cm
<i>Arm Dimensions</i>	
Diametro Tubo Braccio	1cm
<i>Arm Tube Diameter</i>	
Dimensione Riflettore	40cm
<i>Reflector /Dimensions</i>	
Proiettore /Diffuser	26X13cm
Distanza Riflettore Da Soffitto	3cm
<i>Reflector Distance From Ceiling</i>	

ETEREA 90

Lumen a 3000°K	3600
Lumen a 2700°K	3500
Driver Dimm. Triac	1050mA
Watt / Volt	22W - 220/240V
Efficienza Luminosa	167 Lm/W
<i>Light Efficiency</i>	
Dimensione Braccio	90x25cm
<i>Arm Dimensions</i>	
Diametro Tubo Braccio	1cm
<i>Arm Tube Diameter</i>	
Dimensione Riflettore	60cm
<i>Reflector /Dimensions</i>	
Proiettore /Diffuser	36X18cm
Distanza Riflettore Da Soffitto	4cm
<i>Reflector Distance From Ceiling</i>	

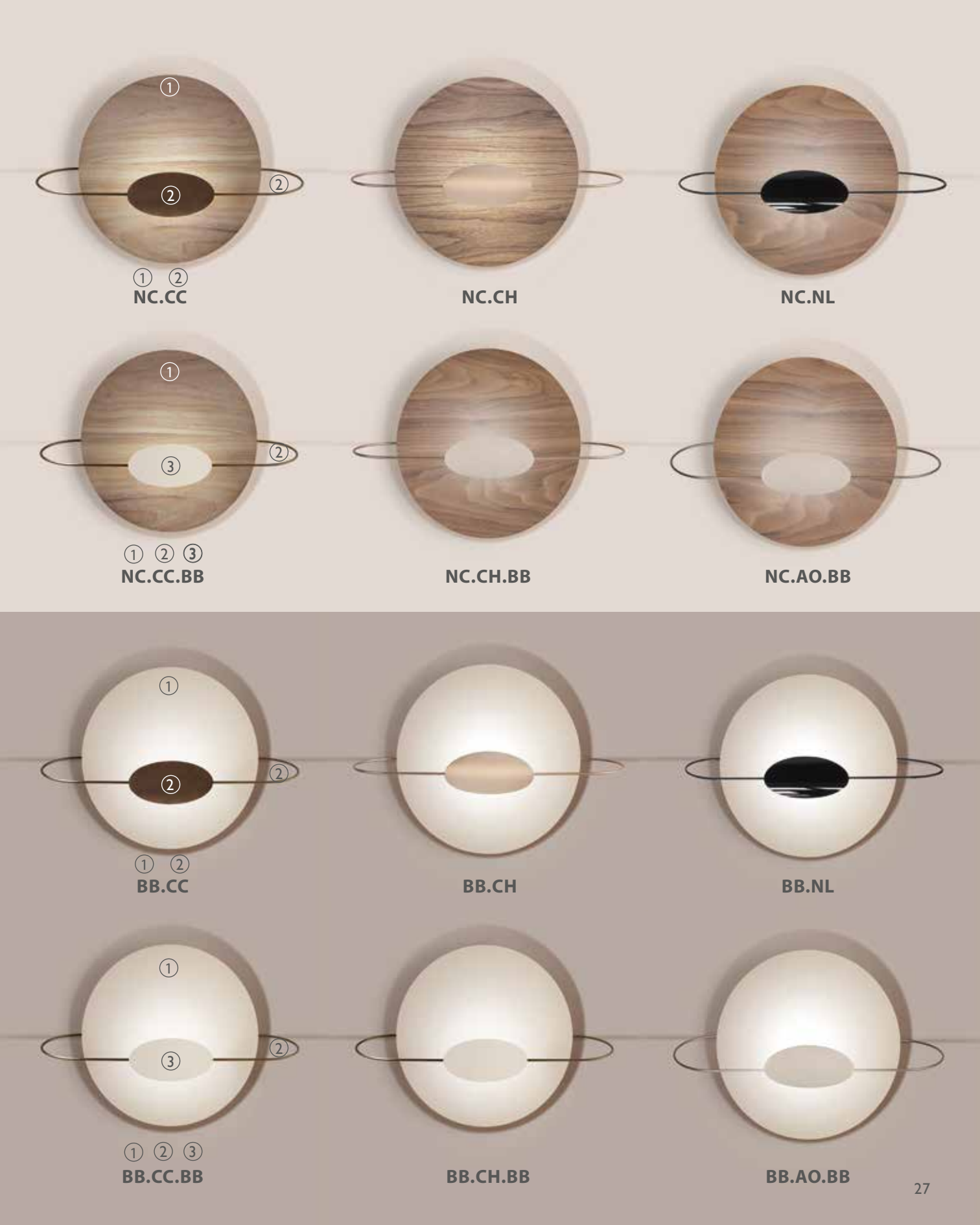


Legenda Colori / Color Legend

* **NC** = Noce Canaletto
Canaletto Walnut
CH = Champagne
Champagne
NL = Nero Lucido
Lacquered - Black

CC = Cioccolato Caramello
Choccolate Caramel
BB = Bianco Burro
Butter White
AO = Acciaio Ocr
Ocher Steel

* Vero Legno applicato su supporto in alluminio / *True wood laid on an alumnium layer*





Eterea

ETEREA S3.I
INCASSO / BUILT-IN





ETEREA SGV.I



ETEREA SPV.I

INCASSO / *BUILT - IN*

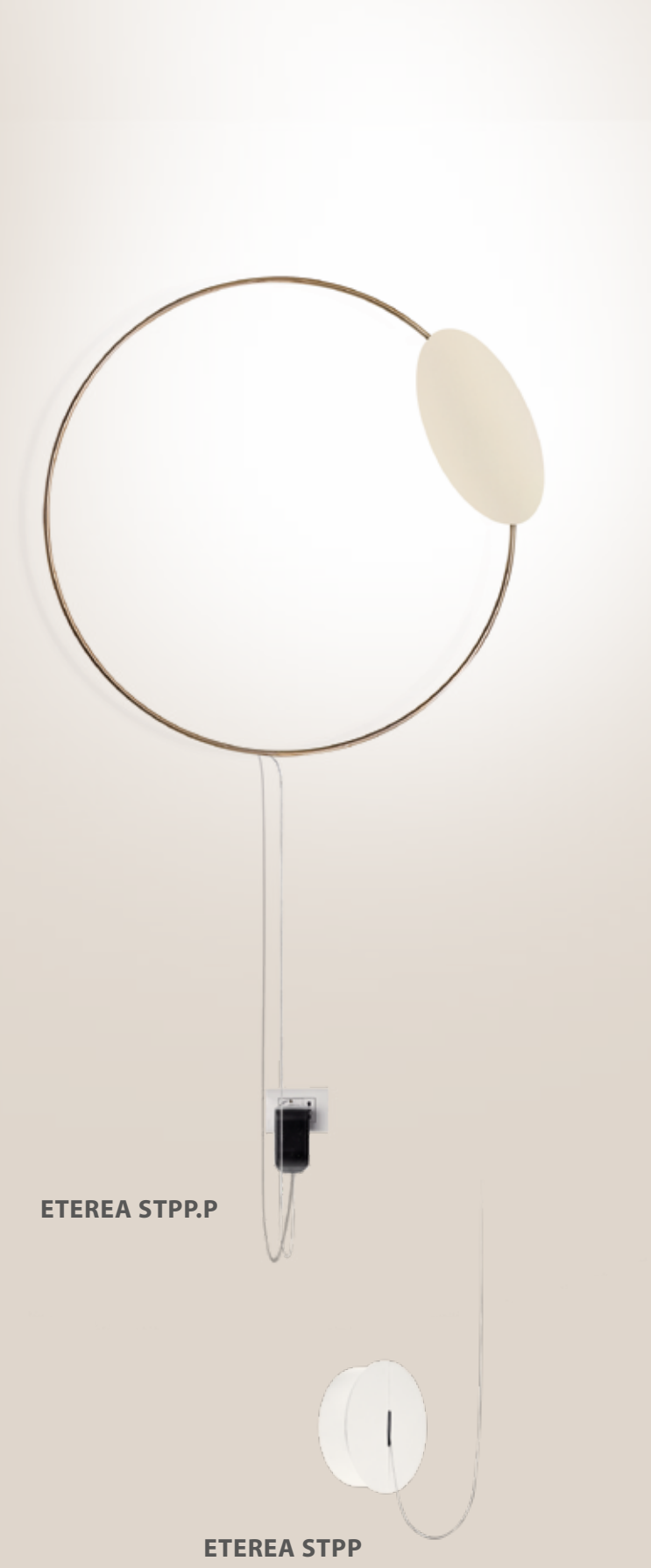


ETEREA SPV.AV

SALI e SCENDI / *UP - DOWN*



ETEREA STPG.I
INCASSO / BUILT - IN



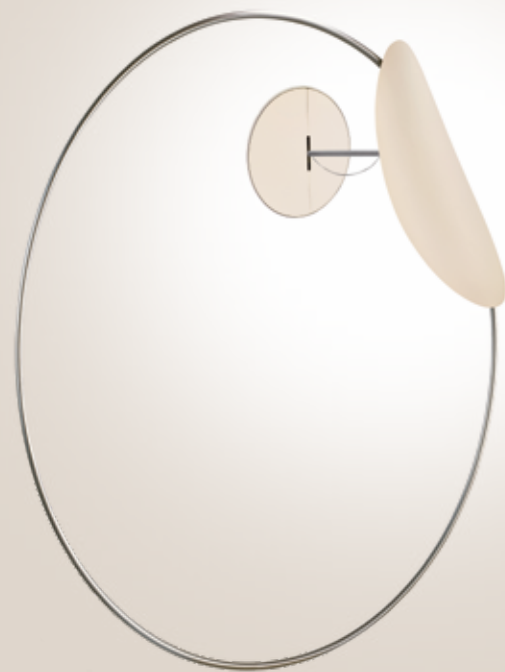
ETEREA STPP.P

ETEREA STPP

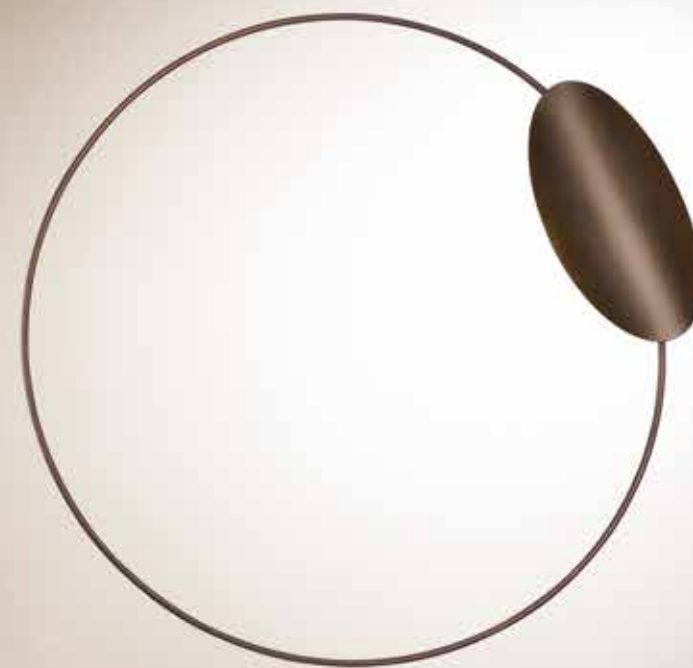


ETEREA 1.60

ETEREA 1.80



ETEREA 1.60.I
INCASSO / BUILT - IN



ETEREA 1.80.I
INCASSO / BUILT - IN





ETEREA LG



ETEREA LG



ETEREA LP

SOSPENSIONE / *SUSPENSION*

Dati Luminosi e Dimensionali / *Light and Dimensional Data*

ETEREA S3	
Lumen a 3000°K	7500
Lumen a 2700°K	7350
Driver Dimm.Triac	700mA
Watt / Volt	3X15,5W 46,5W - 220/240V
Efficienza Luminosa	167 Lm/W
<i>Light Efficiency</i>	
Diametro Anelli	1X80cm 2X60cm
<i>Rings Diameter</i>	
Diametro Tubo Anello	1cm
<i>Ring Tube Diameter</i>	
Dimensione Rosone	26cm
<i>Canopy Dimensions</i>	
Cavi Acciaio	150cm
<i>Steel Cables</i>	
Proiettore	1 da 36X18cm
<i>Diffuser</i>	2 da 26X13cm

ETEREA S3.I		Incasso / <i>Built-in</i>
Lumen a 3000°K	7500	
Lumen a 2700°K	7350	
Driver Dimm.Triac	700mA	
Watt / Volt	3X15,5W	46,5W - 220/240V
Efficienza Luminosa	167 Lm/W	
<i>Light Efficiency</i>		
Diametro Anelli	1X80cm	2X60cm
<i>Rings Diameter</i>		
Diametro Tubo Anello	1cm	
<i>Ring Tube Diameter</i>		
Dimensione Incasso	Foro 10,5cm	
<i>Recessed Box Dimensions</i>		
Cavi Acciaio	150cm	
<i>Steel Cables</i>		
Proiettore	1 da 36X18cm	
<i>Diffuser</i>	2 da 26X13cm	

ETEREA S2G	
Lumen a 3000°K	5000
Lumen a 2700°K	4900
Driver Dimm.Triac	700mA
Watt / Volt	2X15,5W 31W - 220/240V
Efficienza Luminosa	167 Lm/W
<i>Light Efficiency</i>	
Diametro Anello	2x80cm
<i>Rings Diameter</i>	
Diametro Tubo Anello	1cm
<i>Ring Tube Diameter</i>	
Dimensione Rosone	26cm
<i>Canopy Dimensions</i>	
Cavi Acciaio	150cm
<i>Steel Cables</i>	
Proiettore	36X18cm
<i>Diffuser</i>	

ETEREA S2G.I		Incasso / <i>Built-in</i>
Lumen a 3000°K	5000	
Lumen a 2700°K	4900	
Driver Dimm.Triac	700mA	
Watt / Volt	2X15,5W	31W - 220/240V
Efficienza Luminosa	167 Lm/W	
<i>Light Efficiency</i>		
Diametro Anelli	2X80cm	
<i>Rings Diameter</i>		
Diametro Tubo Anello	1cm	
<i>Ring Tube Diameter</i>		
Dimensione Incasso	Foro 10,5cm	
<i>Recessed Box Dimensions</i>		
Cavo Alimentazione	150cm	
<i>Cable Length</i>		
Proiettore	36X18cm	
<i>Diffuser</i>		

SOSPENSIONE / *SUSPENSION*

Dati Luminosi e Dimensionali / *Light and Dimensional Data*

ETEREA S2P	
Lumen a 3000°K	5000
Lumen a 2700°K	4900
Driver Dimm.Triac	700mA
Watt / Volt	2X15,5W 31W - 220/240V
Efficienza Luminosa	167 Lm/W
<i>Light Efficiency</i>	
Diametro Anelli	2X60cm
<i>Rings Diameter</i>	
Diametro Tubo Anello	1cm
<i>Ring Tube Diameter</i>	
Dimensione Rosone	26cm
<i>Canopy Dimensions</i>	
Cavi Acciaio	150cm
<i>Steel Cables</i>	
Proiettore	26X13cm
<i>Diffuser</i>	

ETEREA S2P.I		Incasso / <i>Built-in</i>
Lumen a 3000°K	5000	
Lumen a 2700°K	4900	
Driver Dimm.Triac	700mA	
Watt / Volt	2X15,5W	31W - 220/240V
Efficienza Luminosa	167 Lm/W	
<i>Light Efficiency</i>		
Diametro Anelli	2X60cm	
<i>Rings Diameter</i>		
Diametro Tubo Anello	1cm	
<i>Ring Tube Diameter</i>		
Dimensione Incasso	Foro 10,5cm	
<i>Recessed Box Dimensions</i>		
Cavi Acciaio	150cm	
<i>Steel Cables</i>		
Proiettore	26X13cm	
<i>Diffuser</i>		

ETEREA S1G	
Lumen a 3000°K	3600
Lumen a 2700°K	3500
Driver Dimm.Triac	1050mA
Watt / Volt	22W - 220/240V
Efficienza Luminosa	167 Lm/W
<i>Light Efficiency</i>	
Diametro Anello	80cm
<i>Rings Diameter</i>	
Diametro Tubo Anello	1cm
<i>Ring Tube Diameter</i>	
Dimensione Rosone	20cm
<i>Canopy Dimensions</i>	
Cavo Alimentazione	150cm
<i>Steel Cables</i>	
Proiettore	36X18cm
<i>Diffuser</i>	

ETEREA S1G.I		Incasso / <i>Built-in</i>
Lumen a 3000°K	3600	
Lumen a 2700°K	3500	
Driver Dimm.Triac	1050mA	
Watt / Volt	22W - 220/240V	
Efficienza Luminosa	167 Lm/W	
<i>Light Efficiency</i>		
Diametro Anello	80cm	
<i>Rings Diameter</i>		
Diametro Tubo Anello	1cm	
<i>Ring Tube Diameter</i>		
Dimensione Incasso	Foro 10,5cm	
<i>Recessed Box Dimensions</i>		
Cavi Acciaio	150cm	
<i>Steel Cables</i>		
Proiettore	36X18cm	
<i>Diffuser</i>		

SOSPENSIONE / *SUSPENSION*

Dati Luminosi e Dimensionali / *Light and Dimensional Data*

SOSPENSIONE / *SUSPENSION*

Dati Luminosi e Dimensionali / *Light and Dimensional Data*

ETEREA S1P

Lumen a 3000°K	2500
Lumen a 2700°K	2450
Driver Dimm.Triac	700mA
Watt / Volt	15,5W - 220/240V
Efficienza Luminosa	167 Lm/W
Light Efficiency	
Diametro Anello	60cm
Rings Diameter	
Diametro Tubo Anello	1cm
Ring Tube Diameter	
Dimensione Rosone	20cm
Canopy Dimensions	
Cavi Acciaio	150cm
Steel Cables	
Proiettore	26X13cm
Diffuser	

ETEREA S1P.I

Incasso / *Built-in*

Lumen a 3000°K	2500
Lumen a 2700°K	2450
Driver Dimm.Triac	700mA
Watt / Volt	15,5W - 220/240V
Efficienza Luminosa	167 Lm/W
Light Efficiency	
Diametro Anelli	2x60cm
Rings Diameter	
Diametro Tubo Anello	1cm
Ring Tube Diameter	
Dimensione Incasso	Foro 10,5cm
Recessed Box Dimensions	
Cavi Acciaio	150cm
Steel Cables	
Proiettore	26X13cm
Diffuser	

ETEREA SPV

Lumen a 3000°K	2500
Lumen a 2700°K	2450
Driver Dimm.Triac	700mA
Wat / Volt	15,5W - 220/240V
Efficienza Luminosa	167 Lm/W
Light Efficiency	
Diametro Anello	60cm
Rings Diameter	
Diametro Tubo Anello	1cm
Ring Tube Diameter	
Dimensione Rosone	20cm
Canopy Dimensions	
Cavo Alimentazione	150cm
Canopy Dimensions	
Proiettore	26X13
Diffuser	

ETEREA SPV.AV

Sali e Scendi / *Up - Down*

Lumen a 3000°K	2500
Lumen a 2700°K	2450
Driver Dimm.Triac	700mA
Watt / Volt	15,5W - 220/240V
Efficienza Luminosa	167 Lm/W
Light Efficiency	
Diametro Anello	60cm
Rings Diameter	
Diametro Tubo Anello	1cm
Ring Tube Diameter	
Dimensione Rosone	20cm
Canopy Dimensions	
Avvolgitore Cavo	20cm Min-160cm Max
Cable Length	
Proiettore	26X13cm
Diffuser	

ETEREA SPV.I

Incasso / *Built-in*

Lumen a 3000°K	2500
Lumen a 2700°K	2450
Driver Dimm.Triac	700mA
Watt / Volt	15,5W - 220/240V
Efficienza Luminosa	167 Lm/W
Light Efficiency	
Diametro Anello	60cm
Rings Diameter	
Diametro Tubo Anello	1cm
Ring Tube Diameter	
Dimensione Incasso	Foro 10,5cm
Recessed Box Dimensions	
Cavo Alimentazione	150cm
Cable Length	
Proiettore	26X13cm
Diffuser	

ETEREA SGV

Lumen a 3000°K	3600
Lumen a 2700°K	3500
Driver Dimm.Triac	1050mA
Watt / Volt	22W - 220/240V
Efficienza Luminosa	167 Lm/W
Light Efficiency	
Diametro Anello	80cm
Rings Diameter	
Diametro Tubo Anello	1cm
Ring Tube Diameter	
Dimensione Rosone	20cm
Canopy Dimensions	
Cavi Acciaio	150cm
Cable Length	
Proiettore	36X18cm
Diffuser	

ETEREA SGV.AV

Sali e Scendi / *Up - Down*

Lumen a 3000°K	3600
Lumen a 2700°K	3500
Driver Dimm.Triac	1050mA
Watt / Volt	22W - 220/240V
Efficienza Luminosa	167 Lm/W
Light Efficiency	
Diametro Anello	80cm
Rings Diameter	
Diametro Tubo Anello	1cm
Ring Tube Diameter	
Dimensione Rosone	20cm
Canopy Dimensions	
Avvolgitore Cavo	20cm Min-160cm Max
Cable Length	
Proiettore	36X18cm
Diffuser	

ETEREA SGV.I

Incasso / *Built-in*

Lumen a 3000°K	3600
Lumen a 2700°K	3500
Driver Dimm.Triac	1050mA
Watt / Volt	22W - 220/240V
Efficienza Luminosa	167 Lm/W
Light Efficiency	
Diametro Anelli	80cm
Rings Diameter	
Diametro Tubo Anello	1cm
Ring Tube Diameter	
Dimensione Incasso	Foro 10,5cm
Recessed Box Dimensions	
Cavo Alimentazione	150cm
Cable Length	
Proiettore	36X18cm
Diffuser	

TERRA PARETE / WALL FLOOR

Dati Luminosi e Dimensionali / *Light and Dimensional Data*

ETEREA STPG		ETEREA STPG.I		Incasso / Built-in	
Lumen a 3000°K	3600	Lumen a 3000°K	3600		
Lumen a 2700°K	3500	Lumen a 2700°K	3500		
Driver Dimm.Triac	1050mA	Driver Dimm.Triac	1050mA		
Watt / Volt	22W - 220/240V	Watt / Volt	22W - 220/240V		
Efficienza Luminosa	167 Lm/W	Efficienza Luminosa	167 Lm/W		
Light Efficiency		Light Efficiency			
Diametro Anello	80cm	Diametro Anello	80cm		
Rings Diameter		Rings Diameter			
Diametro Tubo Anello	1cm	Diametro Tubo Anello	1cm		
Ring Tube Diameter		Ring Tube Diameter			
Dimensione Rosone	20cm	Dimensione Incasso	Foro 10,5cm		
Canopy Dimensions		Recessed Box Dimensions			
Cavo Alimentazione	150cm	Cavo Alimentazione	150cm		
Cable Length		Cable Length			
Proiettore	36X18cm	Proiettore	36X18cm		
Diffuser		Diffuser			

ETEREA STPP		ETEREA STPP.I		Incasso / Built-in	
Lumen a 3000°K	2500	Lumen a 3000°K	2500		
Lumen a 2700°K	2450	Lumen a 2700°K	2450		
Driver Dimm.Triac	700mA	Driver Dimm.Triac	700mA		
Watt / Volt	15,5 W -220/240V	Watt / Volt	15,5W - 220/240V		
Efficienza Luminosa	167 Lm/W	Efficienza Luminosa	167 Lm/W		
Light Efficiency		Light Efficiency			
Diametro Anello	60cm	Diametro Anello	60cm		
Rings Diameter		Rings Diameter			
Diametro Tubo Anello	1cm	Diametro Tubo Anello	1cm		
Ring Tube Diameter		Ring Tube Diameter			
Dimensione Rosone	20cm	Dimensione Incasso	Foro 10,5cm		
Canopy Dimensions		Recessed Box Dimensions			
Cavo Alimentazione	150cm	Cavi Acciaio	150cm		
Cable Length		Steel Cables			
Proiettore	26X13cm	Proiettore	26X13cm		
Diffuser		Diffuser			

ETEREA STPG.P		Spina / Plug-in	
Lumen a 3000°K	2900		
Lumen a 2700°K	2850		
Alimentatore a Spina	750mA		
Plug In Driver			
Watt / Volt	18W - 220/240V		
Efficienza Luminosa	167 Lm/W		
Light Efficiency			
Diametro Anello	80cm		
Rings Diameter			
Diametro Tubo Anello	1cm		
Ring Tube Diameter			
Cavo Alimentazione	150cm		
Cable Length			
Proiettore	36X18cm		
Diffuser			

ETEREA STPP.P		Spina / Plug-in	
Lumen a 3000°K	2500		
Lumen a 2700°K	2450		
Alimentatore a Spina	750mA		
Plug In Driver			
Watt / Volt	18W - 220/240V		
Efficienza Luminosa	167 Lm/W		
Light Efficiency			
Diametro Anello	60cm		
Rings Diameter			
Diametro Tubo Anello	1cm		
Ring Tube Diameter			
Cavo Alimentazione	150cm		
Cable Length			
Proiettore	26X13cm		
Diffuser			

PARETE / WALL

Dati Luminosi e Dimensionali / *Light and Dimensional Data*

ETEREA 1.80	
Lumen a 3000°K	3600
Lumen a 2700°K	3500
Driver Dimm.Triac	1050mA
Watt / Volt	22W - 220/240V
Efficienza Luminosa	167 Lm/W
Light Efficiency	
Diametro Anello	80cm
Rings Diameter	
Diametro Tubo Anello	1cm
Ring Tube Diameter	
Dimensione Rosone	16cm
Canopy Dimensions	
Proiettore	36X18cm
Diffuser	

ETEREA 1.80.I		Incasso / Built-in	
Lumen a 3000°K	3000		
Lumen a 2700°K	3500		
Driver Dimm.Triac	1050mA		
Watt	22W - 220/240V		
Efficienza Luminosa	167 Lm/W		
Light Efficiency			
Diametro Anello	80cm		
Rings Diameter			
Diametro Tubo Anello	1cm		
Ring Tube Diameter			
Dimensione Incasso	10,5cm		
Recessed Box Dimensions			
Proiettore	36X18cm		
Diffuser			

ETEREA 1.60	
Lumen a 3000°K	2500
Lumen a 2700°K	2450
Driver Dimm.Triac	700mA
Watt / Volt	15,5W - 220/240V
Efficienza Luminosa	167 Lm/W
Light Efficiency	
Diametro Anello	60cm
Rings Diameter	
Diametro Tubo Anello	1cm
Ring Tube Diameter	
Dimensione Rosone	16cm
Canopy Dimensions	
Proiettore	26X13cm
Diffuser	

ETEREA 1.60.I		Incasso / Built-in	
Lumen a 3000°K	2500		
Lumen a 2700°K	2450		
Driver Dimm.Triac	700mA		
Watt / Volt	15,5W - 220/240V		
Efficienza Luminosa	167 Lm/W		
Light Efficiency			
Diametro Anello	60cm		
Rings Diameter			
Diametro Tubo Anello	1cm		
Ring Tube Diameter			
Dimensione Incasso	10,5cm		
Recessed Box Dimensions			
Proiettore	26X13cm		
Diffuser			

TAVOLO/ TABLE

Dati Luminosi e Dimensionali / *Light and Dimensional Data*

ETEREA LG

Lumen a 3000°K	2900
Lumen a 2700°K	28502
Alimentatore a Spina	750mA

Plug In Driver

Watt / Volt	18W - 220/240V
Efficienza Luminosa	167 Lm/W

Light Efficiency

Diametro Anello	80cm
-----------------	------

Rings Diameter

Diametro Tubo Anello	1cm
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Ring Tube Diameter

Dimensione Base	26cm
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Base Dimensions

Proiettore/Diffuser	36X18cm
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Touch Dimmer Incluso

Touch Dimmer Included

ETEREA LP

Lumen a 3000°K	2900
Lumen a 2700°K	2850
Alimentatore a Spina	750mA

Plug In Driver

Watt / Volt	18W - 220/240V
Efficienza Luminosa	167 Lm/W

Light Efficiency

Diametro Anello	60cm
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Rings Diameter

Diametro Tubo Anello	1cm
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Ring Tube Diameter

Dimensione Base	20cm
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Base Dimensions

Proiettore/Diffuser	26X13cm
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Touch Dimmer Incluso

Touch Dimmer Included

Legenda Colori / *Color Legend*

CC = Cioccolato Caramello

Chocolate Caramel

CH = Champagne

Champagne

BB = Bianco Burro

Butter White

NL = Nero Lucido

Lacquered -Black

AO = Acciaio Ocra

Ocher Steel

CC.BB = Cioccolato Caramello - Bianco Burro

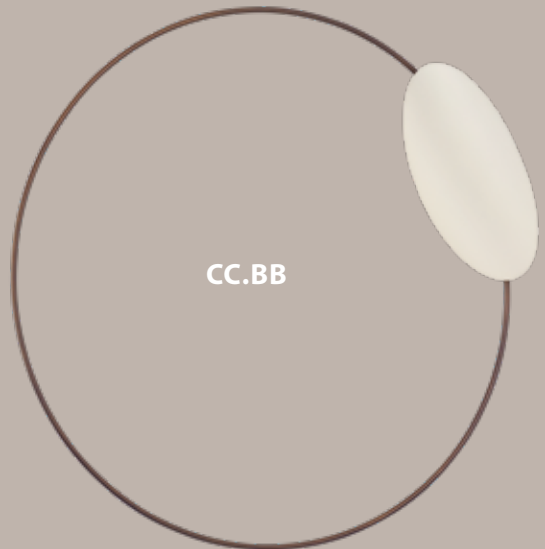
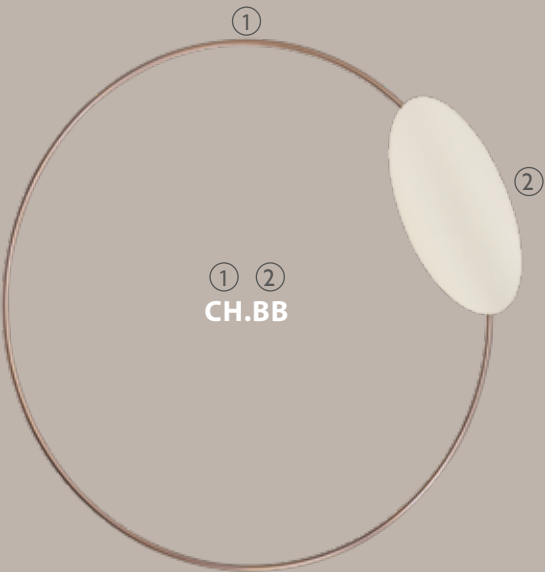
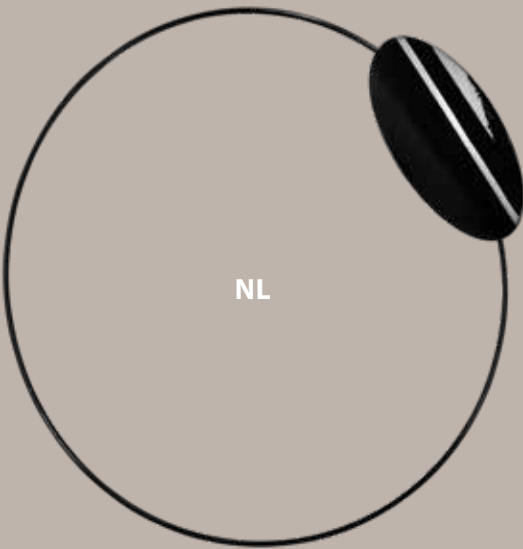
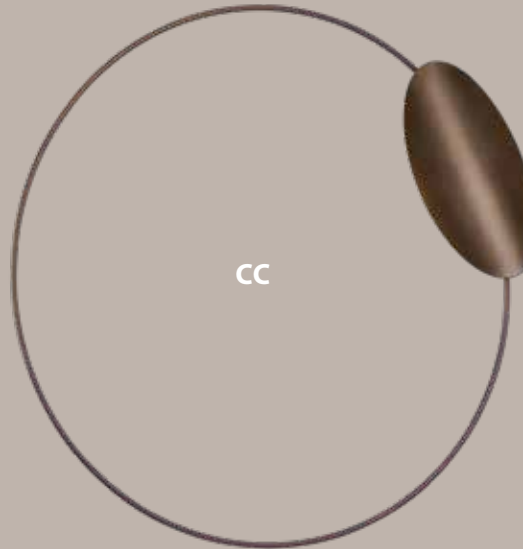
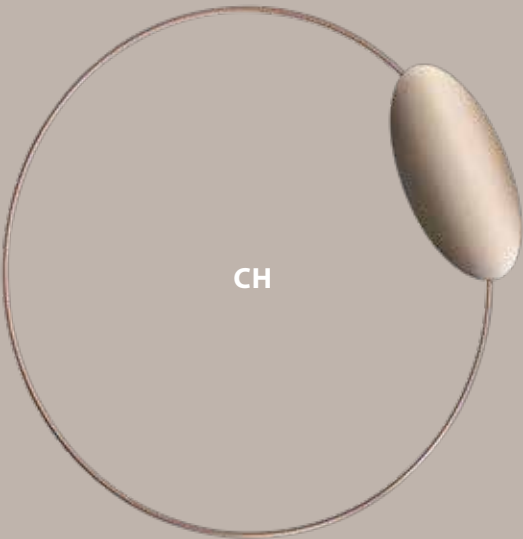
Chocolate Caramel - Butter White

CH.BB = Champagne - Bianco Burro

Champagne - Butter White

AO.BB = Acciaio Ocra - Bianco Burro

Ocher Steel - Butter White



Armonia

Design Marco Pagnoncelli



AO.BBL



AO.NC *

Legenda Colori / Color Legend

① ②

AO.BBL = Acciaio Ocra - Bianco Burro Lucido
Ocher Steel - Lacquered Butter White

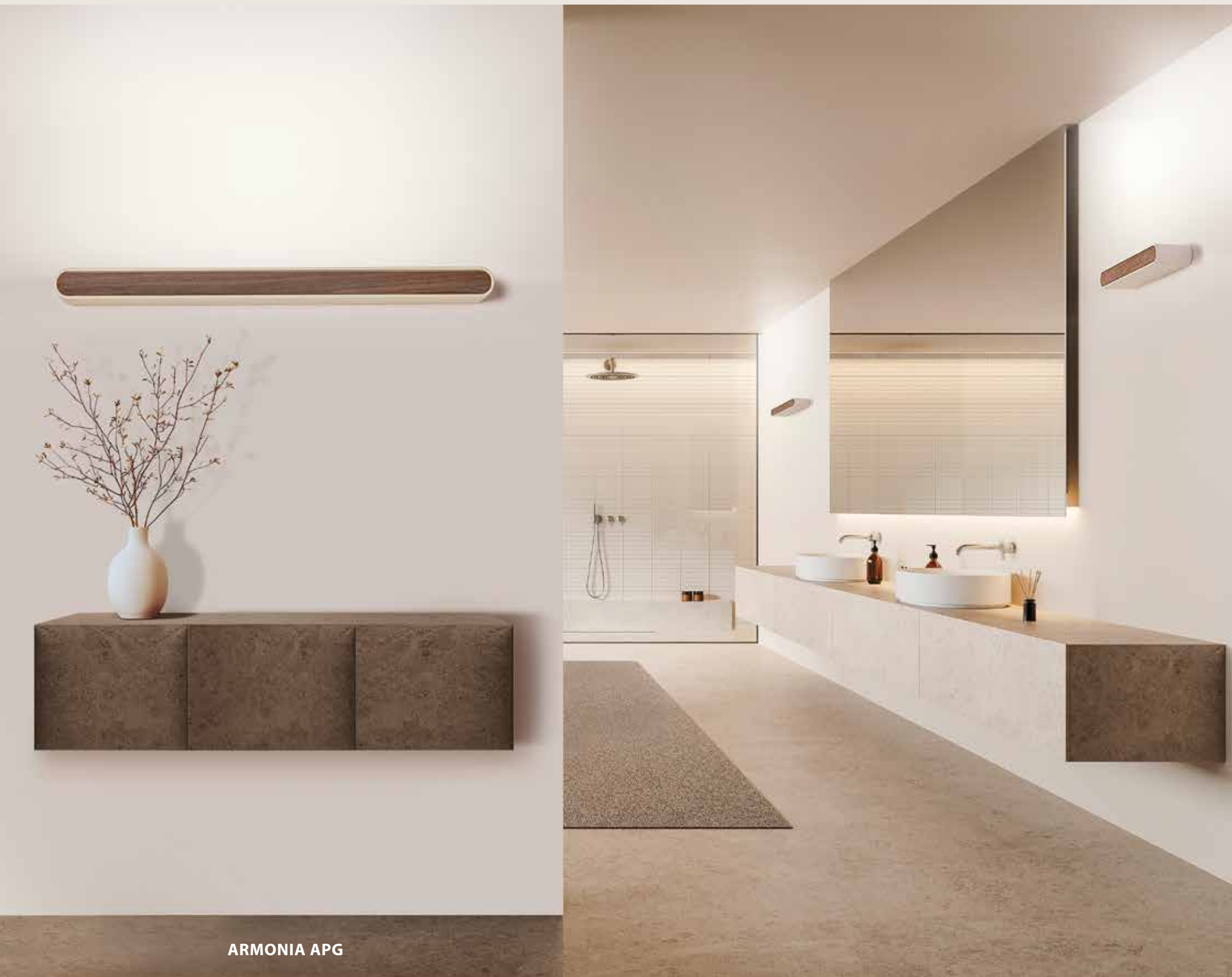
AO.NC = Acciaio Ocra - Noce Canaletto
Ocher Steel - Canaletto Walnut



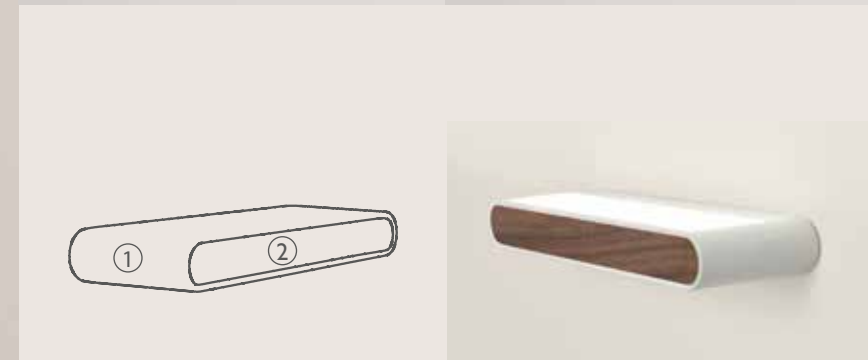
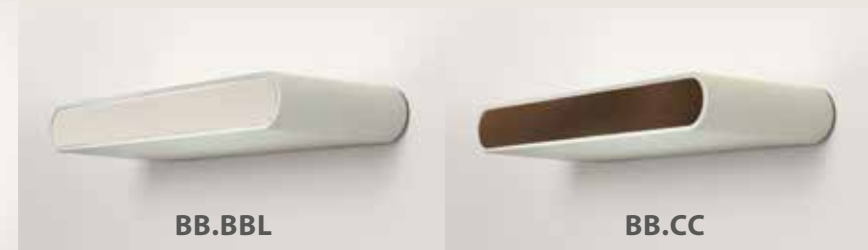
* Vero Legno applicato su supporto in alluminio
True wood laid on an alumnium layer



ARMONIA APG



ARMONIA APG



Legenda Colori / Color Legend

① ②

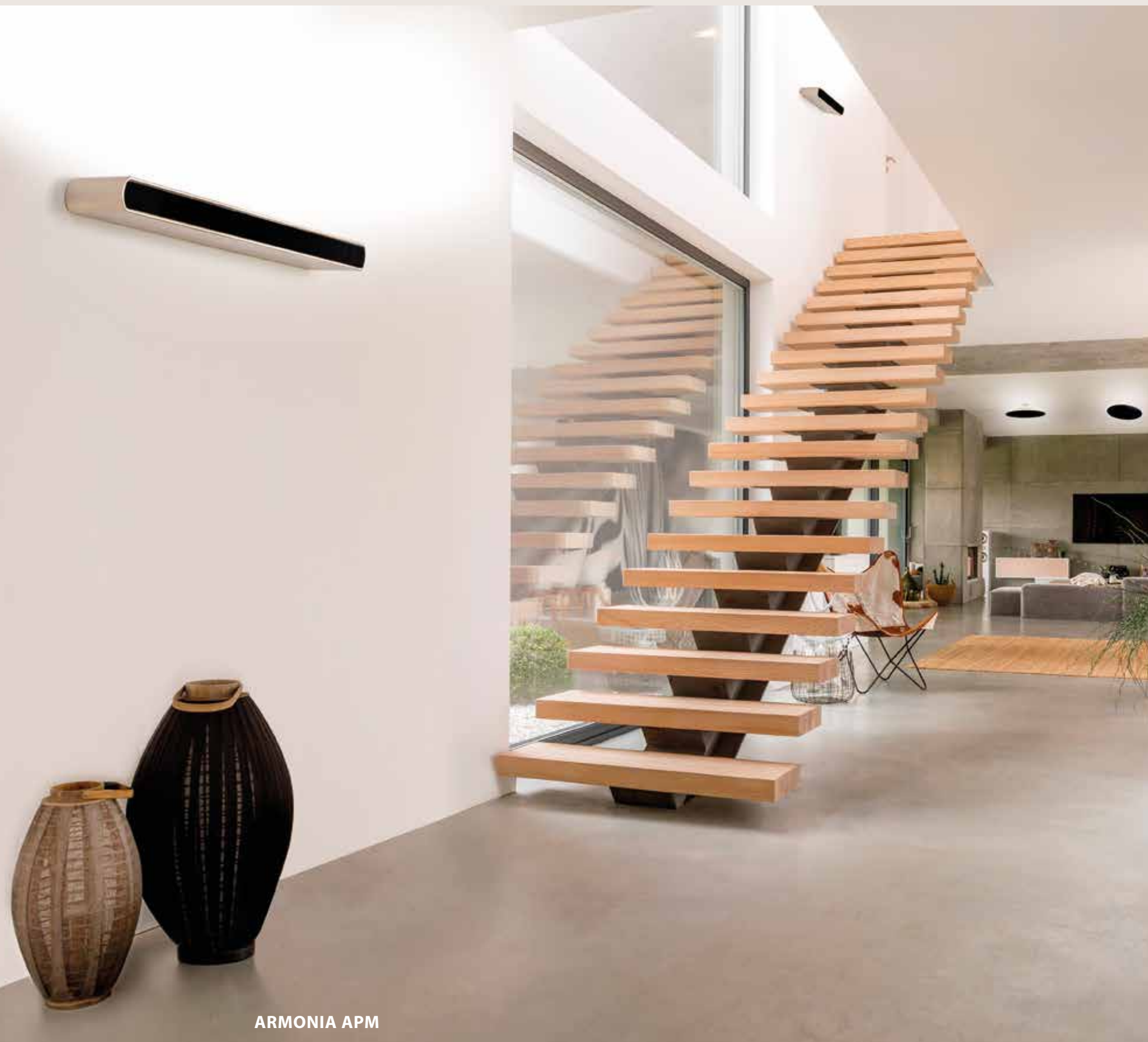
BB.BBL = Bianco Burro - Bianco Burro Lucido
Butter White - Lacquered Butter White

BB.CC = Bianco Burro - Cioccolato Caramello
Butter White - Chocolate Caramel

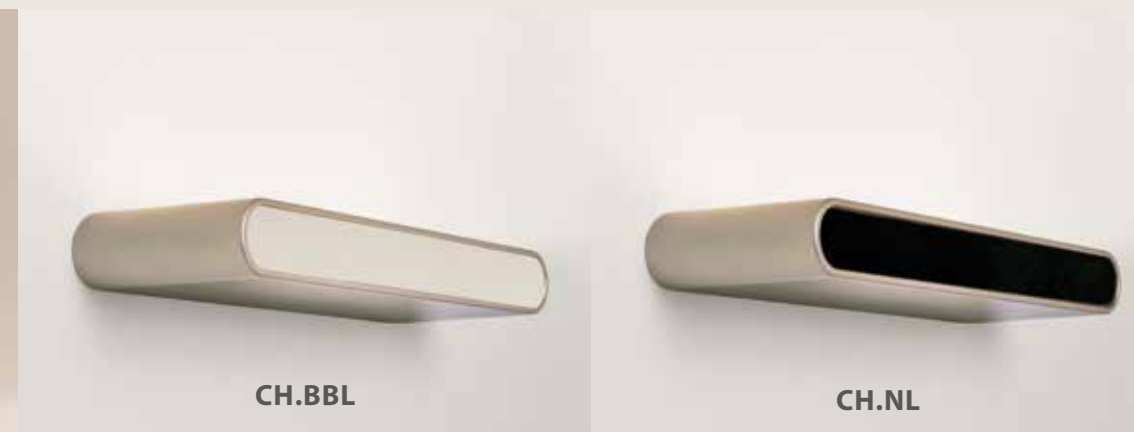
BB.CH = Bianco Burro - Champagne
Butter White - Champagne

BB.NC = Bianco Burro - Noce Canaletto
Butter White - Canaletto Walnut

* Vero Legno applicato su supporto in alluminio
True wood laid on an aluminium layer



ARMONIA APM



CH.BBL

CH.NL



CH.CC

CH.NC *

Legenda Colori / Color Legend

① ②

CH.BBL = Champagne - Bianco Burro Lucido
Champagne - Lacquered Butter White

CH.NL = Champagne - Nero Lucido
Champagne - Lacquered -Black

CH.CC = Champagne - Cioccolato Caramello
Champagne - Chocolate Caramel

CH.NC = Champagne - Noce Canaletto
Champagne - Canaletto Walnut

* Vero Legno applicato su supporto in alluminio
True wood laid on an aluminium layer





CC.BBL



CC.NC *



CC.CH

Legenda Colori / Color Legend



① ②

CC.BBL = Cioccolato Caramello - Bianco Burro Lucido
Chocolate Caramel - Lacquered Butter White

CC.NC = Cioccolato Caramello - Noce Canaletto
Chocolate Caramel - Canaletto Walnut

CC.CH = Cioccolato Caramello - Champagne
Chocolate Caramel - Champagne

* Vero Legno applicato su supporto in alluminio
True wood laid on an alumnium layer



ARMONIA APP



ARMONIA APP

PARETE / WALL

Dati Luminosi e Dimensionali / Light and Dimensional Data



NE.CH



NE.NC *



NE.NL

ARMONIA APG	
Lumen a 3000°K	8400
Lumen a 2700°K	7650
Watt / Volt	60W - 220/240V
Efficienza Luminosa	145 Lm/W
<i>Light Efficiency</i>	
Dimensioni	L 90cm H4cm P 8cm
<i>Dimensions</i>	
Dimm.Triac.	Si - Yes

ARMONIA APM	
Lumen a 3000°K	5600
Lumen a 2700°K	5100
Watt / Volt	40W - 220/240V
Efficienza Luminosa	145 Lm/W
<i>Light Efficiency</i>	
Dimensioni	L 60cm H4cm P 8cm
<i>Dimensions</i>	
Dimm.Triac.	Si - Yes

ARMONIA APP	
Lumen a 3000°K	2800
Lumen a 2700°K	2550
Watt / Volt	20W - 220/240V
Efficienza Luminosa	145 Lm/W
<i>Light Efficiency</i>	
Dimensioni	L 33cm H4cm P 8cm
<i>Dimensions</i>	
Dimm.Triac.	Si - Yes

Legenda Colori / Color Legend

- ① ②
- NE.CH = Nero - Champagne
Black - Champagne
- NE.NC = Nero - Noce Canaletto
Black - Canaletto Walnut
- NE.NL = Nero - Nero Lucido
Lacquered -Black

* Vero Legno applicato su supporto in alluminio
True wood laid on an alumnium layer



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