

xnet

5 YEARS
WARRANTY

DALI





xnet

RECESSED, SURFACE AND SUSPENDED MOUNTING



EN

System of light fittings composed of profiles for recessed, surface or suspended mounting, linear or curved, lighting fixtures and accessories for installation and connection, equipped with a 48V DC power supply circuit and a DALI control circuit.

The profiles can be cut to the desired dimension, the minimum size being that of the power or connection elements.

The recessed or surface installed tracks, linear or curved, are made of aluminum profile, electrostatically painted with sandblasted finishing.

Angle connectors in L, T and X are available, also in aluminum profile, equipped with two circuits, as well as installation accessories recessed in the wall or ceiling, visible or suspended.

The range of lighting fixtures includes linear luminaires, projectors, decorative fixtures and decorative suspensions, equipped with SMD or COB LEDs, with normal voltage/current converters or DALI dimmables.

Each luminaire is equipped with a connector with two flexible contacts (one circuit) for the 48V DC power supply, and and for the fixtures with DALI converters one circuit for DALI control.

Mechanical flexible system, for the connection in the recessed or surface profiles and two side safety screws in plastic.

Range of applications

General or local lighting in offices, reception areas, conference rooms or public working spaces.

Domestic lighting.

Individual mounting or in continuous light structures.



⚠ IMPORTANT!

Changing the position in a profile is made by removing it from its original position and reassembling it in the new position.

It is forbidden to move the body along the profile without dismantling as to avoid damaging of the flexible power and control contacts.

Maximum allowed power for a single power supply is according to the power of the driver installed.

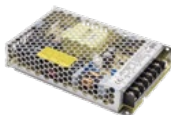
The recommended maximum length for a continuous system with a single power supply is 10m.



Maximum allowed power for a single power supply is according to the power of the driver installed.
The recommended maximum length for a continuous system with a single power supply is 10m.

RECOMMENDED CV DRIVERS

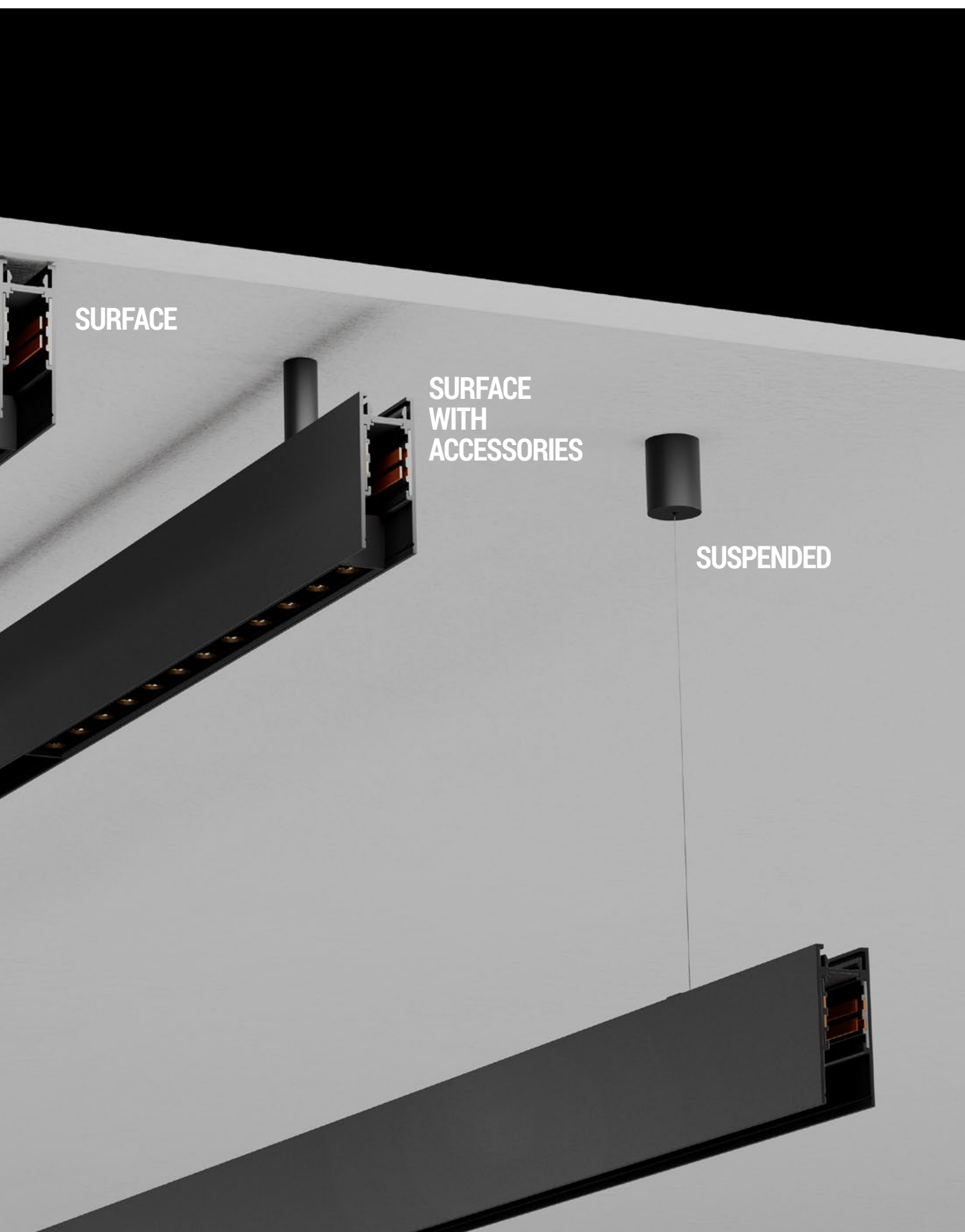
AT48 SERIE



INSTALLATION TYPES



RECESSED

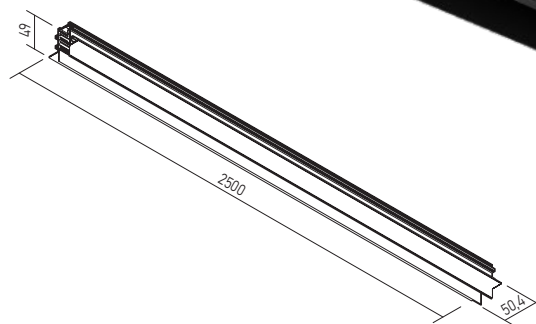
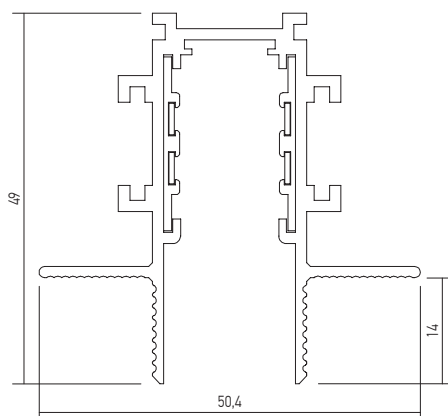
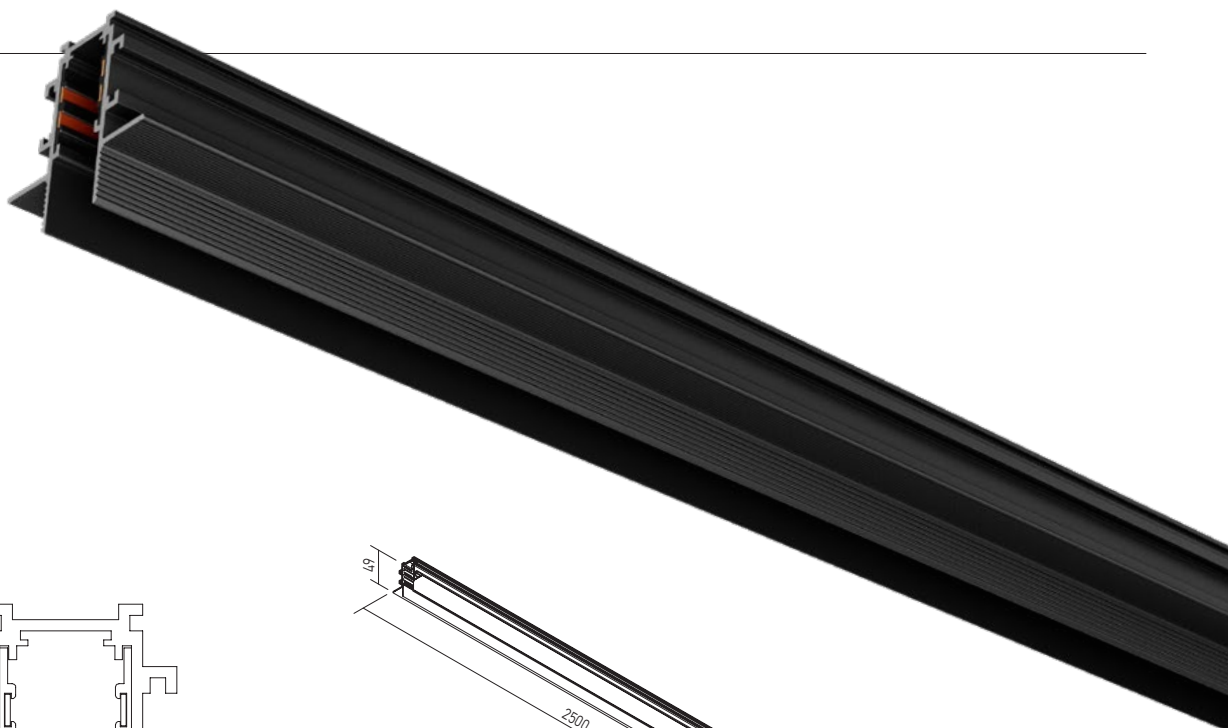


RECESSED PROFILES

LINEAR PROFILE

FINISHING AVAILABLE

SBK



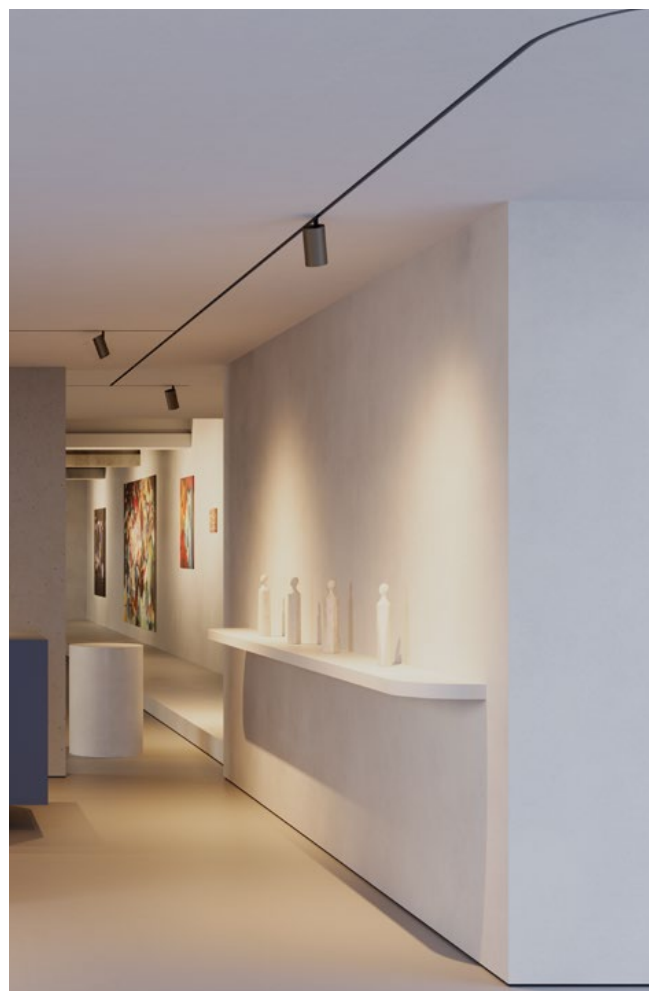
Code	Finishing	Input voltage	Length	Weight
XNR01L	SBK	48V DC	2500 mm	2,20 kg

Structural linear element for recessed mounting, length 2,5m, equipped with two electrical circuits, one for 48V DC, the other one for DALI control.

Can be used as an individual light fitting or for assembling continuous luminous structures, linear or with 90° angles, using the appropriate accessories.

It comes with two terminal elements, without hole for power supply cable.

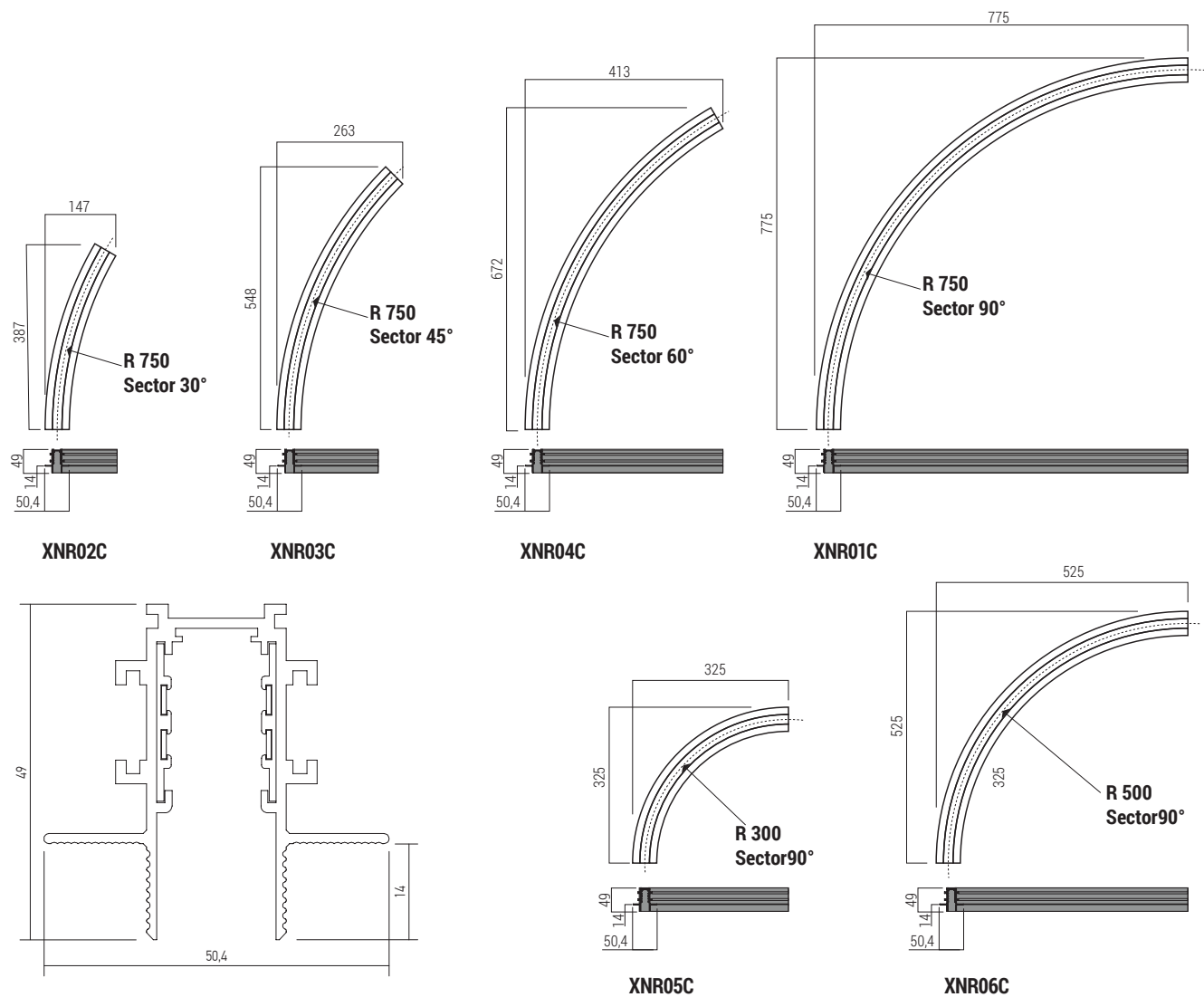
It is mounted in plasterboard dropped ceilings or walls, trimless installing.



CURVED PROFILE

FINISHING AVAILABLE

SBK



Code	Finishing	Input voltage	Radius	Angular opening	Weight
XNR01C	SBK	48V DC	750 mm	90°	1,05 kg
XNR02C	SBK	48V DC	750 mm	30°	0,42 kg
XNR03C	SBK	48V DC	750 mm	45°	0,63 kg
XNR04C	SBK	48V DC	750 mm	60°	0,84 kg
XNR05C	SBK	48V DC	300 mm	90°	0,50 kg
XNR06C	SBK	48V DC	500 mm	90°	0,83 kg

Structural curved elements for recessed mounting, equipped with two electrical circuits, one for 48V DC, the other one for DALI control.

Can be used as an individual light fitting or for assembling continuous luminous structures using the appropriate accessories.

It comes with two terminal elements, without hole for power supply cable.

It is mounted in plasterboard dropped ceilings or walls, trimless installing.

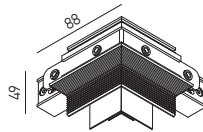
RECESSED ANGLE CONNECTORS

RECESSED 90° ANGLE CONNECTOR



FINISHING AVAILABLE

SBK



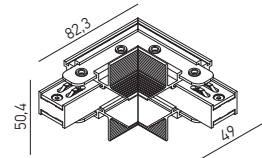
Structural element with recessed mounting, for the mechanical and electrical connections of two linear profiles at 90°, in the same mounting plane, equipped with electrical circuit for 48V DC and DALI control circuit.
It is mounted in plasterboard dropped ceilings or walls, trimless installing.

Code	Finishing	Weight
XNR01C90	SBK	0,13 kg

RECESSED INTERNAL ANGLE CONNECTOR

FINISHING AVAILABLE

SBK



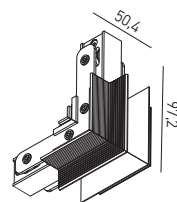
Structural element with recessed mounting, for the mechanical and electrical connections of two linear profiles at 90°, in different mounting planes (internal angle), equipped with electrical circuit for 48V DC and DALI control circuit.
It is mounted in plasterboard dropped ceilings or walls, trimless installing.

Code	Finishing	Weight
XNR01IAC	SBK	0,13 kg

RECESSED EXTERNAL ANGLE CONNECTOR

FINISHING AVAILABLE

SBK



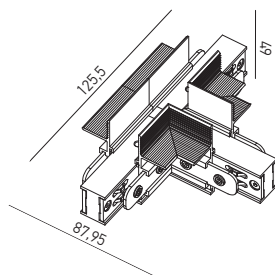
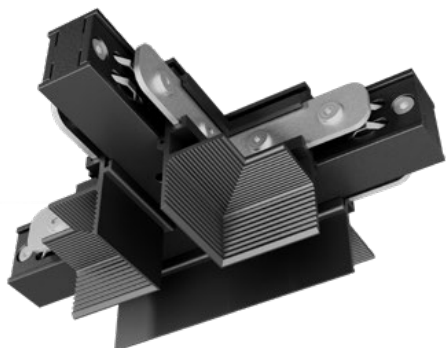
Structural element with recessed mounting, for the mechanical and electrical connections of two linear profiles at 90°, in different mounting planes (external angle), equipped with electrical circuit for 48V DC and DALI control circuit.
It is mounted in plasterboard dropped ceilings or walls, trimless installing.

Code	Finishing	Weight
XNR01EAC	SBK	0,13 kg

RECESSED T CONNECTOR

FINISHING AVAILABLE

SBK



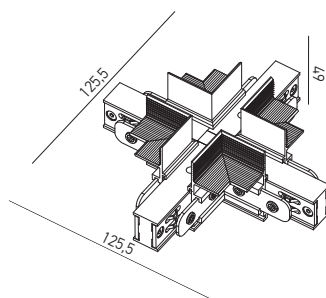
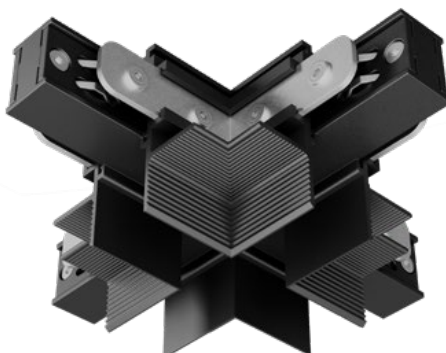
Structural element with recessed mounting, for the mechanical and electrical connections of three linear profiles at 90° (T connector), in the same mounting plane, equipped with electrical circuit for 48V DC and DALI control circuit.
It is mounted in plasterboard dropped ceilings or walls, trimless installing.

Code	Finishing	Weight
XNR01T	SBK	0,17 kg

RECESSED X CONNECTOR

FINISHING AVAILABLE

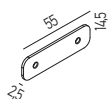
SBK



Structural element with recessed mounting, for the mechanical and electrical connections of four linear profiles at 90° (X connector), in the same mounting plane, equipped with electrical circuit for 48V DC and DALI control circuit.
It is mounted in plasterboard dropped ceilings or walls, trimless installing.

Code	Finishing	Weight
XNR01X	SBK	0,21 kg

RECESSED LINIAR CONNECTOR



Set of two metal elements for the linear mechanical connection between two recessed profiles from the XNET family.

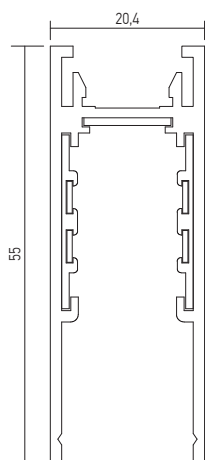
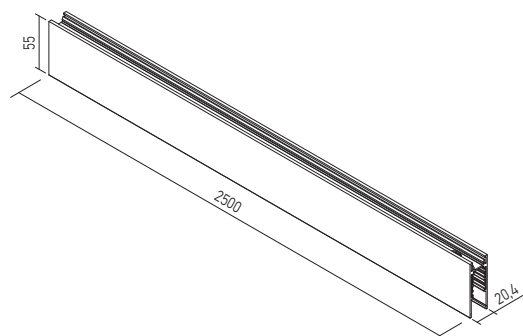
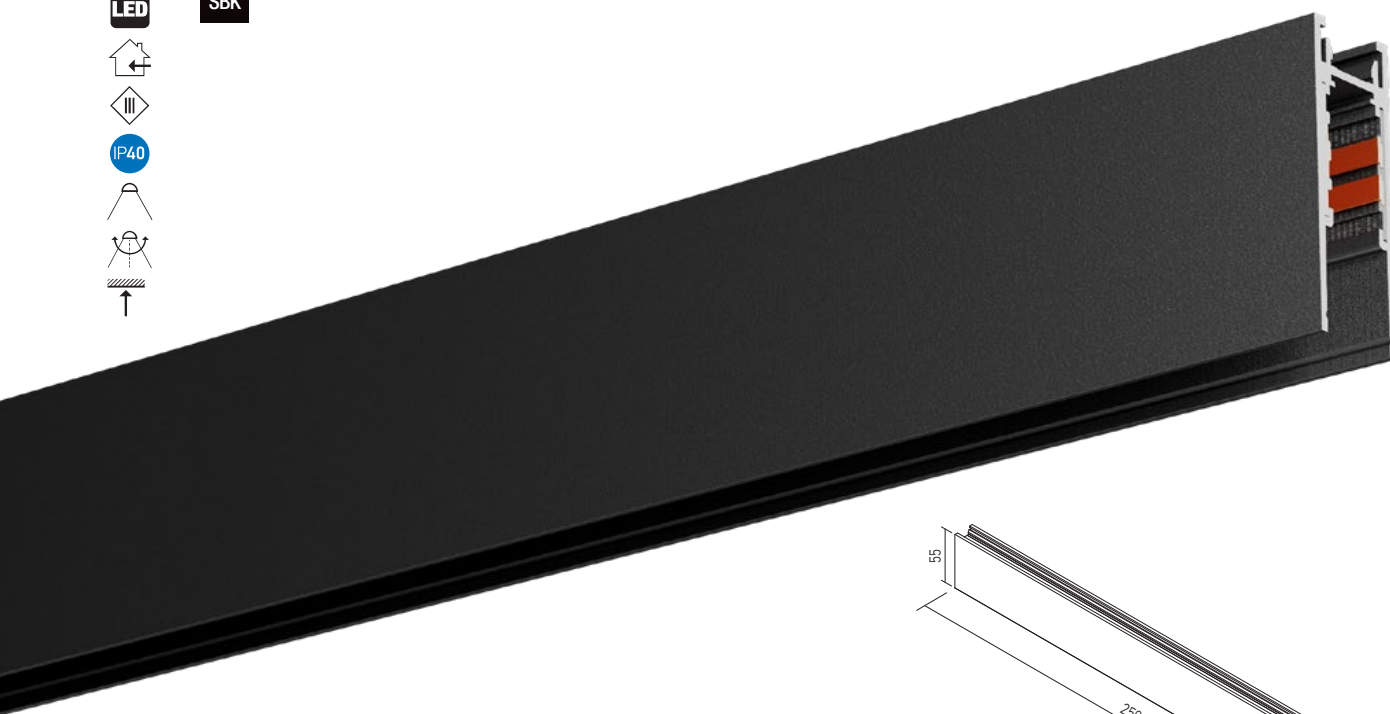
Code	Weight
XNR01CK	0,02 kg

SURFACE PROFILES

LINEAR PROFILE

FINISHING AVAILABLE

SBK



Code	Finishing	Input voltage	Length	Weight
XNS01L	SBK	48V DC	2500 mm	2,00 kg

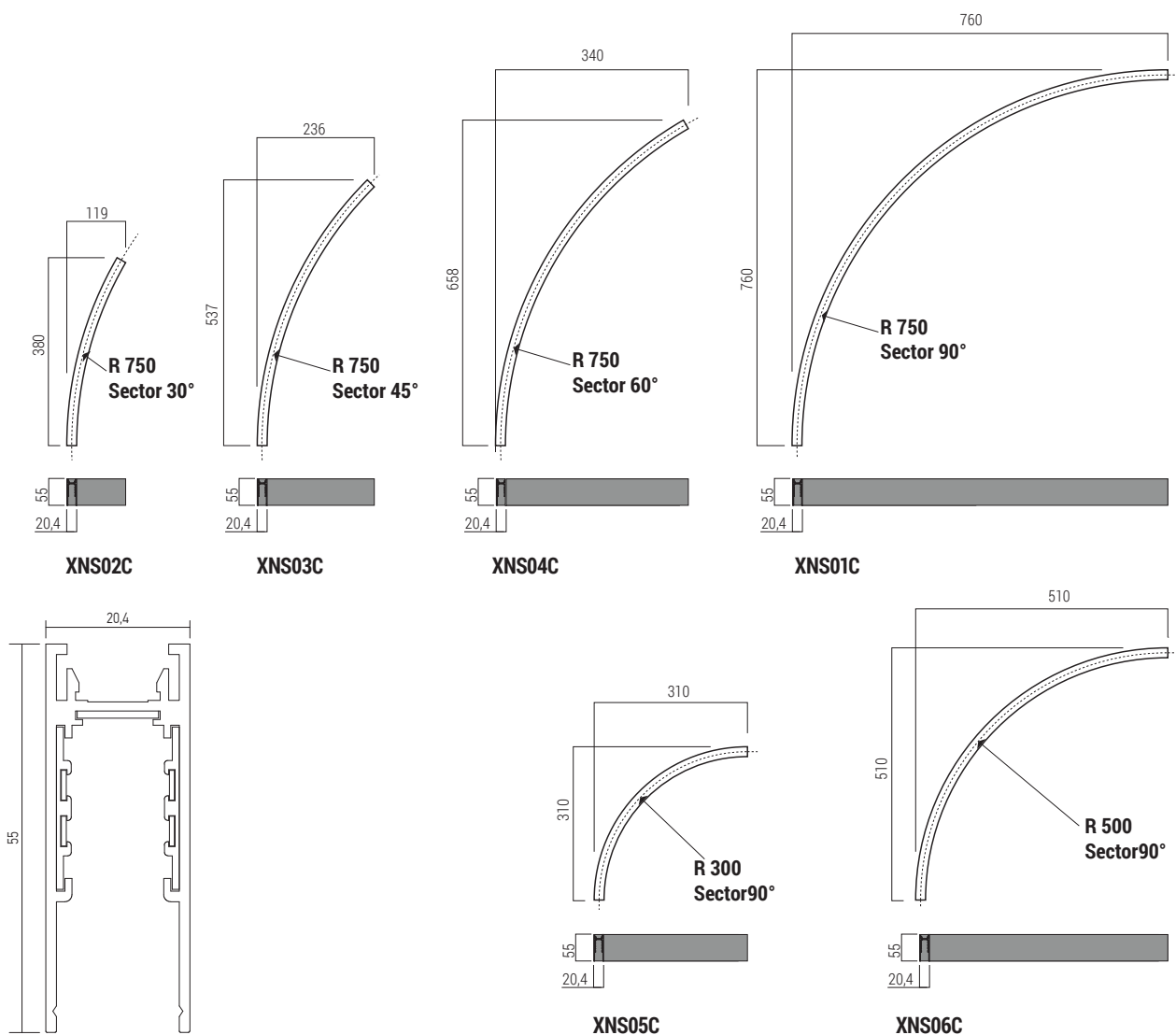
Structural linear element for surface mounting, length 2,5m, equipped with two electrical circuits, one for 48V DC, the other one for DALI control.
Can be used as an individual light fitting or for assembling continuous luminous structures, linear or with 90° angles, using the appropriate accessories.
It comes with two terminal elements, one with a cable entry hole and one without.
It is mounted in plasterboard dropped ceilings or walls, trimless installing.



CURVED PROFILE

FINISHING AVAILABLE

SBK



Code	Finishing	Input voltage	Radius	Angular opening	Weight
XNS01C	SBK	48V DC	750 mm	90°	0,90 kg
XNS02C	SBK	48V DC	750 mm	30°	0,30 kg
XNS03C	SBK	48V DC	750 mm	45°	0,45 kg
XNS04C	SBK	48V DC	750 mm	60°	0,60 kg
XNS05C	SBK	48V DC	300 mm	90°	0,36 kg
XNS06C	SBK	48V DC	500 mm	90°	0,60 kg

Structural curved elements for surface mounting, equipped with two electrical circuits, one for 48V DC, the other one for DALI control.

Can be used as an individual light fitting or for assembling continuous luminous structures using the appropriate accessories.

It comes with two terminal elements, one with a cable entry hole and one without.

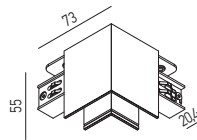
SURFACE ANGLE CONNECTORS



SURFACE 90° ANGLE CONNECTOR

FINISHING AVAILABLE

SBK



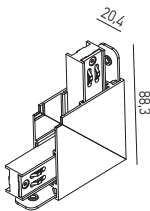
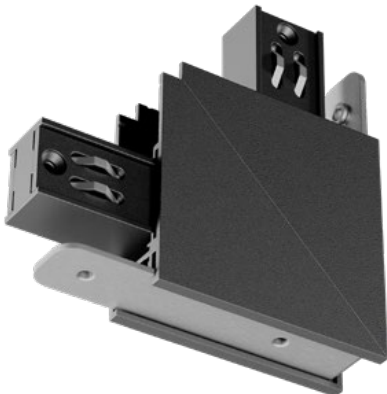
Structural element with surface mounting, for the mechanical and electrical connections of two linear profiles at 90°, in the same mounting plane, equipped with electrical circuit for 48V DC and DALI control circuit.

Code	Finishing	Weight
XNS01C90	SBK	0,12 kg

SURFACE INTERNAL ANGLE CONNECTOR

FINISHING AVAILABLE

SBK



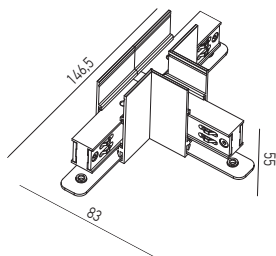
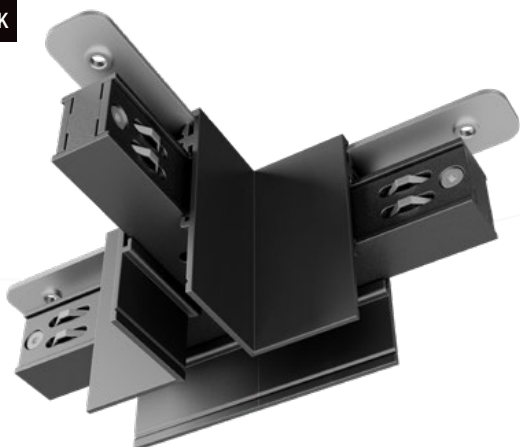
Structural element with surface mounting, for the mechanical and electrical connections of two linear profiles at 90°, in different mounting planes (internal angle), equipped with electrical circuit for 48V DC and DALI control circuit.

Code	Finishing	Weight
XNS01IAC	SBK	0,12 kg

SURFACE T CONNECTOR

FINISHING AVAILABLE

SBK



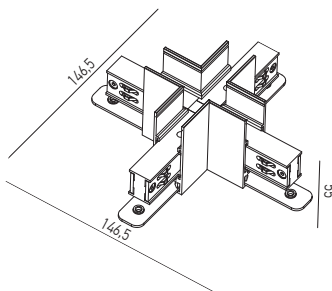
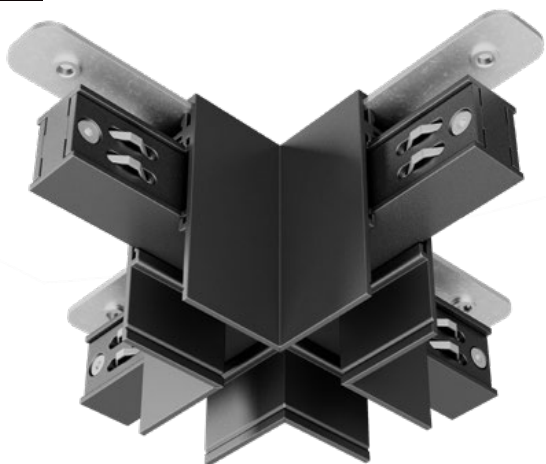
Structural element with surface mounting, for the mechanical and electrical connections of three linear profiles at 90° (T connector), in the same mounting plane, equipped with electrical circuit for 48V DC and DALI control circuit.

Code	Finishing	Weight
XNS01T	SBK	0,16 kg

SURFACE X CONNECTOR

FINISHING AVAILABLE

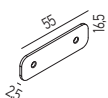
SBK



Structural element with surface mounting, for the mechanical and electrical connections of four linear profiles at 90° (X connector), in the same mounting plane, equipped with electrical circuit for 48V DC and DALI control circuit.

Code	Finishing	Weight
XNS01X	SBK	0,21 kg

SURFACE LINIAR CONNECTOR



Code	Weight
XNS01CK	0,02 kg

Metallic element for the linear mechanical connection between two surface profiles from the XNET family.

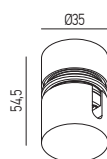
SURFACE MOUNTING ACCESSORIES



ROTARY SHORT CONNECTOR

FINISHING AVAILABLE

SBK



Code	Finishing	Weight
XNS01SRC	SBK	0,15 kg

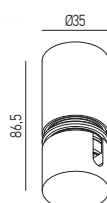
Short cylindrical mechanical and electrical connector, for the variable angles junction of two or more (max. 6) surface linear profiles from the XNET family.
Aluminum components, electrostatically painted, sandblasted black.
It is used together with the XNS01RC connector installed at the end of the profile.



ROTARY LONG CONNECTOR

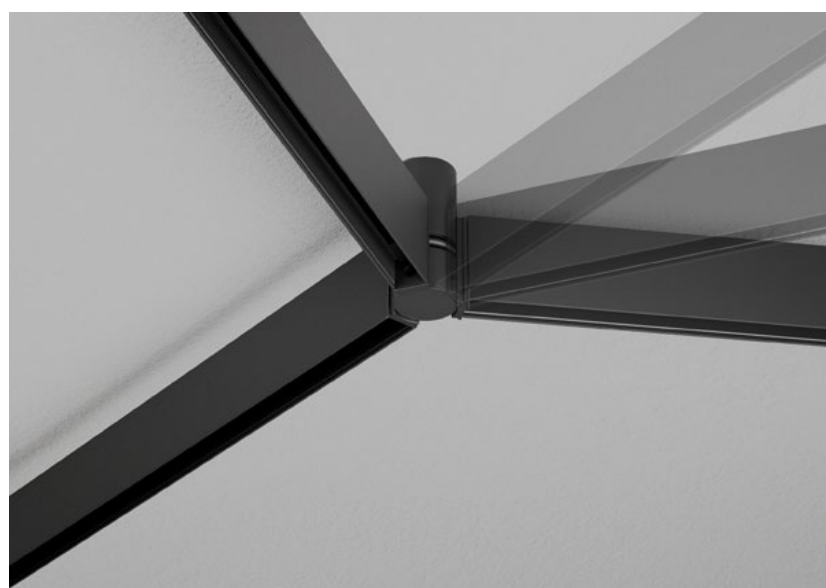
FINISHING AVAILABLE

SBK



Code	Finishing	Weight
XNS01LRC	SBK	0,25 kg

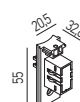
Long cylindrical mechanical and electrical connector, for the variable angles junction of two or more (max. 6) surface linear profiles from the XNET family.
Aluminum components, electrostatically painted, sandblasted black.
It is used together with the XNS01RC connector installed at the end of the profile.
Ensures the spacing of the structure profiles from the ceiling.



TERMINAL ROTARY CONNECTOR

FINISHING AVAILABLE

SBK



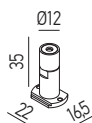
Code	Finishing	Weight
XNS01RC	SBK	0,03 kg

Terminal element for XNET apparent profiles that provide mechanical and electrical connections with XNS01SRC and XNS01LRC rotary connectors.

WALL/CEILING ACCESSORY

FINISHING AVAILABLE

SBK



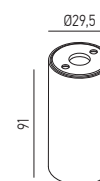
Code	Finishing	Weight
XNS01CF	SBK	0,02 kg

Element for connection on the wall or on the ceiling for the linear profiles of the family XNET.

SUSPENSION ACCESSORY

FINISHING AVAILABLE

SBK



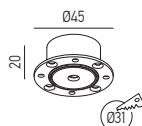
Code	Finishing	Weight
XNS01CBS	SBK	0,07 kg

Cylindrical box with ceiling installation, for the electrical connections of the XNET suspended systems.

SUSPENSION ACCESSORY

FINISHING AVAILABLE

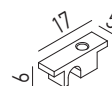
SBK



Code	Finishing	Weight
XNS01TRC	SWH	0,03 kg

Element with recessed installation in the ceiling, trimless (without visible frame), for the electrical connections to XNET suspended systems.

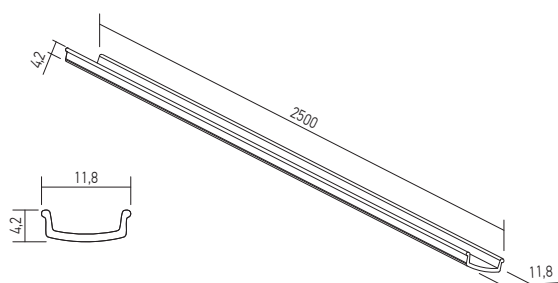
LED STRIP FIXING



Code	Weight
XNS01SC	0,05 kg

System of two elements in black ABS for fixing LED strips installed at the top of suspended profiles or mounted at a distance from the ceiling.

SATIN DIFFUSER



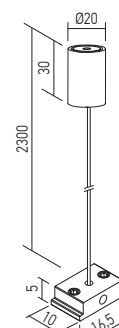
Code	Weight
XNS01CV	0,05 kg

Diffuser in satin polycarbonate, 2.5m long, for the upper part of suspended profiles or mounted at a distance from the ceiling, installed above areas equipped with LED strips.

SURFACE SUSPENSION KIT

FINISHING AVAILABLE

SBK



Code	Weight
XNS01SW	0,05 kg

Suspension for XNET surface profiles, with ceiling fixture element, suspension wire and profile fixing system.

xnet

RECESSED, SURFACE MOUNTING AND CONNECTING ACCESSORIES



END CAPS

FINISHING AVAILABLE

BK



Code	Finishing	Weight
XNRS01EC	BK	0,01 kg

Set of two end caps for the recessed or surface profiles of XNET system, without hole for the power supply cable access.

FINISHING AVAILABLE

BK



Code	Finishing	Weight
XNRS02EC	BK	0,01 kg

Set of two end caps for the recessed or surface profiles of XNET system, with hole for the power supply cable access.

POWER SUPPLY CONNECTOR

FINISHING AVAILABLE

BK



Code	Finishing	Weight
XNRS01PC0.5	BK	0,07 kg

Power supply element for the profiles of the recessed or surface structures for connection to the 48V DC driver and to the control element.

FINISHING AVAILABLE

BK



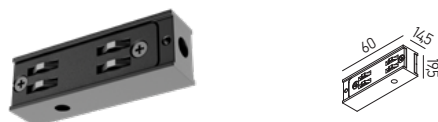
Code	Finishing	Weight
XNRS01PC2.5	BK	0,22 kg

Power supply element for the profiles of the recessed or surface structures for connection to the 48V DC driver and to the control element.
Used for situations where the distance from the driver is greater than 0.5m or for suspended installation.

LINEAR CONNECTOR

FINISHING AVAILABLE

BK



Code	Finishing	Weight
XNRS01LC	BK	0,04 kg

Connecting element for the linear and curved profiles of the XNET recessed or surface structures.

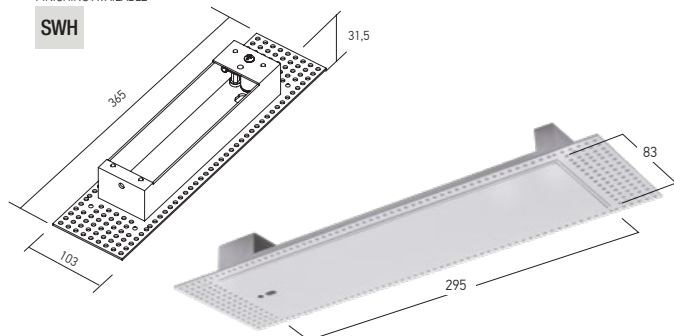


Code	Finishing	Weight
XNRS02LC	BK	0,03 kg

TRIMLESS BOX FOR ELECTRICAL CONNECTION AND DRIVER ACCESS

FINISHING AVAILABLE

SWH



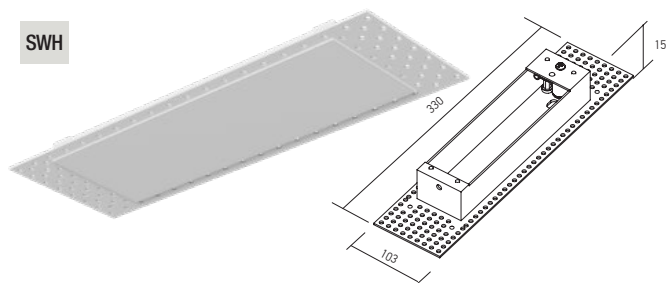
Code	Finishing	Weight
SMCKS02TDB	SWH	0,50 kg

Box of aluminum for access of the drivers in the false ceiling and making electrical connections.
With frontal hole for the cable.

RECESSED DRIVER BOX

FINISHING AVAILABLE

SWH



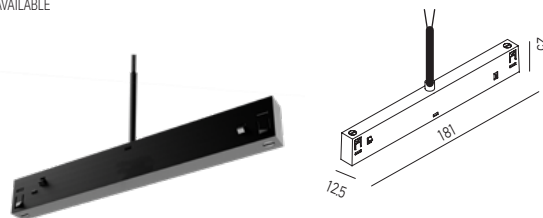
Code	Finishing	Weight
SMCKS03TDB	SWH	0,50 kg

Box of aluminum for access of the drivers in the false ceiling and making electrical connections.

CONTROLLER FOR LINEAR PROFILE

FINISHING AVAILABLE

BK



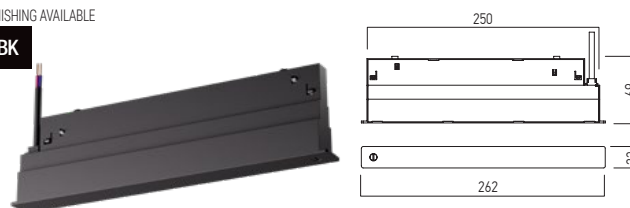
Code	Output voltage	Output power	Weight
XNRS01ST	48V DC	30W	0,05 kg

DALI controller, with 48V DC power supply, for LED strips installed at the top of suspended profiles or mounted at a distance from the ceiling.

LED DRIVER FOR LINEAR PROFILE

FINISHING AVAILABLE

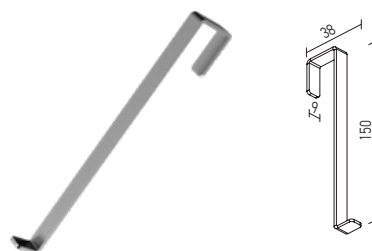
BK



Code	Output voltage	Output power	Weight
XNRS01DV	48V DC	150W	0,40 kg
XNRS02DV	48V DC	250W	0,40 kg

LED driver 220-240V / 48V, partially recessed in the profiles of the XNET system, equipped with mechanical fixing system and two side safety screws.
Connector with two flexible contacts for 48V DC and power supply cable with a length of 0.5m.

STAINLESS STEEL TOOL



Code	Weight
XNRS01LE	0,05 kg

Stainless steel tool (SSS 304) for the extraction of lighting fixtures installed in linear and curved profiles, recessed and surface from the XNET family.

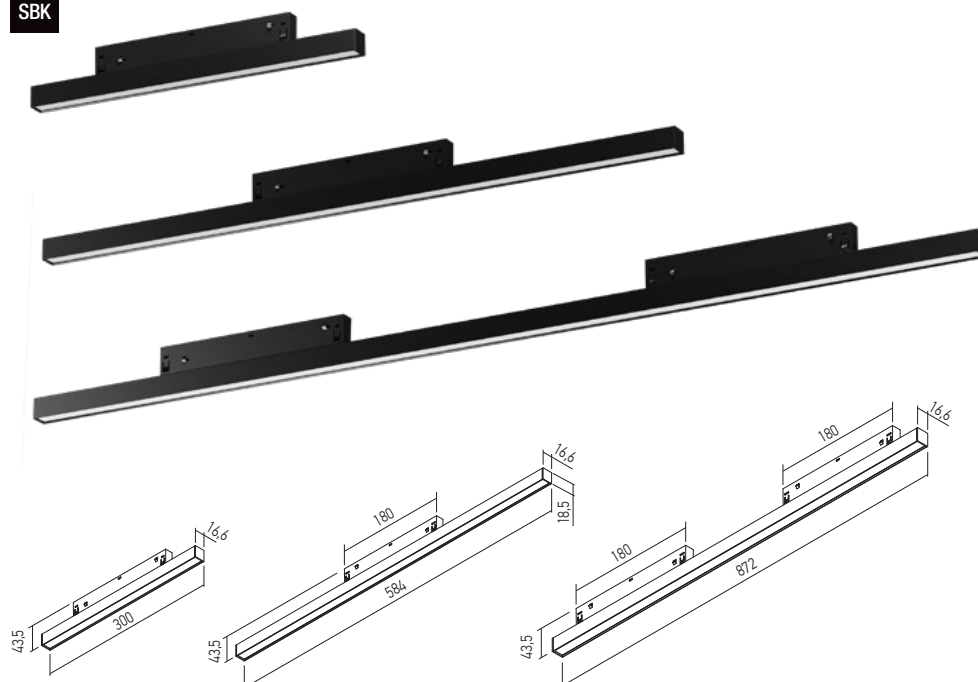
RECESSED AND SURFACE LIGHT FITTINGS

LINEAR LIGHT FITTINGS FOR LINEAR PROFILE



FINISHING AVAILABLE

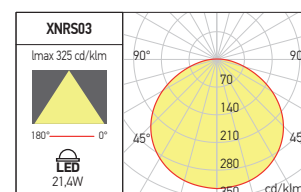
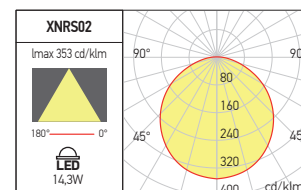
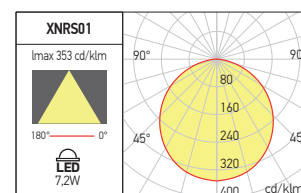
SBK



XNRS010P

XNRS020P

XNRS030P



Code	Finishing	LED type	Power	Input voltage	LED flux	System flux	CCT	CRI	Optics	Length (L)	Weight
XNRS01WW OP	SBK	SMD 2835	7,2W	48V DC	792 lm	391 lm	3000K	90	Large	300 mm	0,14 kg
XNRS02WW OP	SBK	SMD 2835	14,3W	48V DC	1584 lm	791 lm	3000K	90	Large	584 mm	0,24 kg
XNRS03WW OP	SBK	SMD 2835	21,4W	48V DC	2376 lm	1183 lm	3000K	90	Large	872 mm	0,34 kg

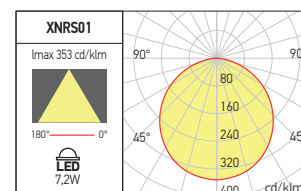
DALI MODEL

XNRS01WWD OP	SBK	SMD 2835	7,2W	48V DC	792 lm	391 lm	3000K	90	Large	300 mm	0,14 kg
XNRS02WWD OP	SBK	SMD 2835	14,3W	48V DC	1584 lm	791 lm	3000K	90	Large	584 mm	0,24 kg
XNRS03WWD OP	SBK	SMD 2835	21,4W	48V DC	2376 lm	1183 lm	3000K	90	Large	872 mm	0,34 kg

LINEAR LIGHT FITTINGS FOR CURVED PROFILE

FINISHING AVAILABLE

SBK



Code	Finishing	LED type	Power	Input voltage	LED flux	System flux	CCT	CRI	Optics	Length (L)	Weight
XNRS01WWR OP	SBK	SMD 2835	7,2W	48V DC	792 lm	391 lm	3000K	90	Large	300 mm	0,14 kg

DALI MODEL

XNRS01WWRD OP	SBK	SMD 2835	7,2W	48V DC	792 lm	391 lm	3000K	90	Large	300 mm	0,14 kg
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Linear light fittings, for installation in the profiles of XNET recessed or surface systems, equipped with SMD LED modules, warm white color temperature, mechanical fastening system and two side safety plastic screws.

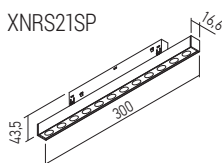
LINEAR PROJECTORS FOR LINEAR PROFILE

FINISHING AVAILABLE

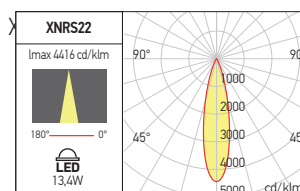
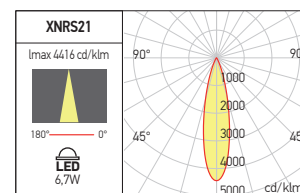
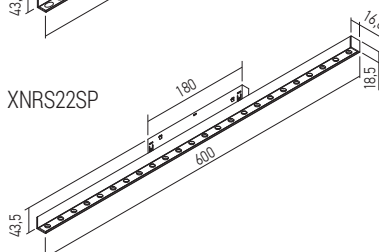
SBK



XNRS21SP



XNRS22SP



Code	Finishing	LED type	Power	Input voltage	LED flux	System flux	CCT	CRI	Optics	Length (L)	Weight
XNRS21WW SP SBK	SBK	SMD 3030 OSRAM	6,7W	48V DC	650 lm	460 lm	3000K	90	22°	300 mm	0,20 kg
XNRS22WW SP SBK	SBK	SMD 3030 OSRAM	13,4W	48V DC	1300 lm	691 lm	3000K	90	26°	600 mm	0,40 kg



XNRS21WWD SP SBK	SBK	SMD 3030 OSRAM	6,7W	48V DC	650 lm	460 lm	3000K	90	22°	300 mm	0,20 kg
XNRS22WWD SP SBK	SBK	SMD 3030 OSRAM	13,4W	48V DC	1300 lm	691 lm	3000K	90	26°	600 mm	0,40 kg

Linear projectors, for installation in the profiles of XNET recessed or surface systems, equipped with SMD power LEDs, warm white color temperature, mechanical fastening system and two side safety plastic screws.

Available with ON/OFF or DALI CV/CC converters.

RECESSED AND SURFACE LIGHT FITTINGS

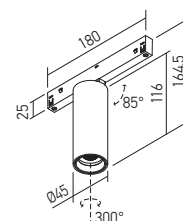
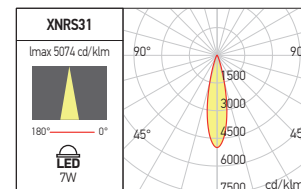
ADJUSTABLE PROJECTORS



Adjustable mini projectors, for installation in the linear or curved profiles of XNET recessed or surface systems, equipped with COB LED, warm white color temperature, mechanical fastening system and two side safety plastic screws. Versions with fixed optic or with adjustable one. Available with ON/OFF or DALI CV/CC converters.

XNRS31 FOR LINEAR PROFILE

FINISHING AVAILABLE



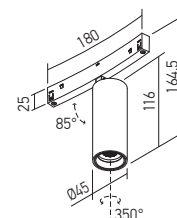
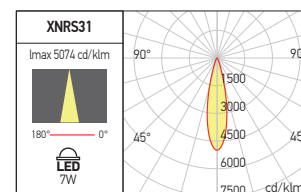
Code	Finishing	LED type	Power	Input voltage	LED flux	System flux	CCT	CRI	Optics	Weight
XNRS31WW SP SBK	Sand Black	COB	7W	48V DC	817 lm	610 lm	3000K	90	24°	0,24kg
XNRS31WW SP FNI	Foggy Nickel	COB	7W	48V DC	817 lm	610 lm	3000K	90	24°	0,24kg
XNRS31WW SP SCF	Silver Coffee	COB	7W	48V DC	817 lm	610 lm	3000K	90	24°	0,24kg

DALI MODEL

XNRS31WWD SP SBK	Sand Black	COB	7W	48V DC	817 lm	610 lm	3000K	90	24°	0,24kg
XNRS31WWD SP FNI	Foggy Nickel	COB	7W	48V DC	817 lm	610 lm	3000K	90	24°	0,24kg
XNRS31WWD SP SCF	Silver Coffee	COB	7W	48V DC	817 lm	610 lm	3000K	90	24°	0,24kg

XNRS31R FOR CURVED PROFILE

FINISHING AVAILABLE



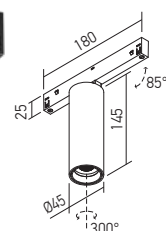
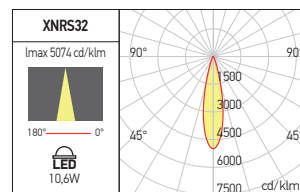
Code	Finishing	LED type	Power	Input voltage	LED flux	System flux	CCT	CRI	Optics	Weight
XNRS31WWR SP SBK	Sand Black	COB	7W	48V DC	817 lm	610 lm	3000K	90	24°	0,24kg
XNRS31WWR SP FNI	Foggy Nickel	COB	7W	48V DC	817 lm	610 lm	3000K	90	24°	0,24kg
XNRS31WWR SP SCF	Silver Coffee	COB	7W	48V DC	817 lm	610 lm	3000K	90	24°	0,24kg

DALI MODEL

XNRS31WWRD SP SBK	Sand Black	COB	7W	48V DC	817 lm	610 lm	3000K	90	24°	0,24kg
XNRS31WWRD SP FNI	Foggy Nickel	COB	7W	48V DC	817 lm	610 lm	3000K	90	24°	0,24kg
XNRS31WWRD SP SCF	Silver Coffee	COB	7W	48V DC	817 lm	610 lm	3000K	90	24°	0,24kg

XNRS32 FOR LINEAR PROFILE

FINISHING AVAILABLE

SBK **FNI** **SCF**


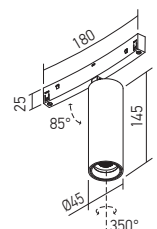
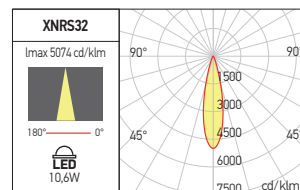
Code	Finishing	LED type	Power	Input voltage	LED flux	System flux	CCT	CRI	Optics	Weight
XNRS32WW SP SBK	Sand Black	COB	10,6W	48V DC	1173 lm	861 lm	3000K	90	24°	0,30 kg
XNRS32WW SP FNI	Foggy Nickel	COB	10,6W	48V DC	1173 lm	861 lm	3000K	90	24°	0,30 kg
XNRS32WW SP SCF	Silver Coffee	COB	10,6W	48V DC	1173 lm	861 lm	3000K	90	24°	0,30 kg



XNRS32WWD SP SBK	Sand Black	COB	10,6W	48V DC	1173 lm	861 lm	3000K	90	24°	0,30 kg
XNRS32WWD SP FNI	Foggy Nickel	COB	10,6W	48V DC	1173 lm	861 lm	3000K	90	24°	0,30 kg
XNRS32WWD SP SCF	Silver Coffee	COB	10,6W	48V DC	1173 lm	861 lm	3000K	90	24°	0,30 kg

XNRS32R FOR CURVED PROFILE

FINISHING AVAILABLE

SBK **FNI** **SCF**


Code	Finishing	LED type	Power	Input voltage	LED flux	System flux	CCT	CRI	Optics	Weight
XNRS32WWR SP SBK	Sand Black	COB	10,6W	48V DC	1173 lm	861 lm	3000K	90	24°	0,30 kg
XNRS32WWR SP FNI	Foggy Nickel	COB	10,6W	48V DC	1173 lm	861 lm	3000K	90	24°	0,30 kg
XNRS32WWR SP SCF	Silver Coffee	COB	10,6W	48V DC	1173 lm	861 lm	3000K	90	24°	0,30 kg



XNRS32WWRD SP SBK	Sand Black	COB	10,6W	48V DC	1173 lm	861 lm	3000K	90	24°	0,30 kg
XNRS32WWRD SP FNI	Foggy Nickel	COB	10,6W	48V DC	1173 lm	861 lm	3000K	90	24°	0,30 kg
XNRS32WWRD SP SCF	Silver Coffee	COB	10,6W	48V DC	1173 lm	861 lm	3000K	90	24°	0,30 kg

RECESSED AND SURFACE LIGHT FITTINGS

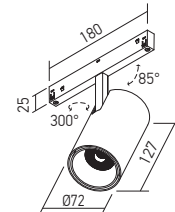
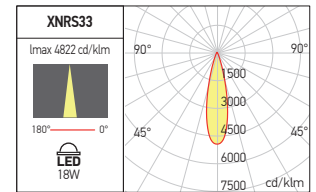
ADJUSTABLE PROJECTORS

XNRS33 FOR LINEAR PROFILE



FINISHING AVAILABLE

SBK FNI SCF



Code	Finishing	LED type	Power	Input voltage	LED flux	System flux	CCT	CRI	Optics	Weight
XNRS33WW SP SBK	Sand Black	COB	18W	48V DC	2051 lm	1530 lm	3000K	90	25°	0,46 kg
XNRS33WW SP FNI	Foggy Nickel	COB	18W	48V DC	2051 lm	1530 lm	3000K	90	25°	0,46 kg
XNRS33WW SP SCF	Silver Coffee	COB	18W	48V DC	2051 lm	1530 lm	3000K	90	25°	0,46 kg

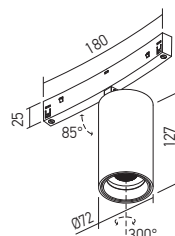
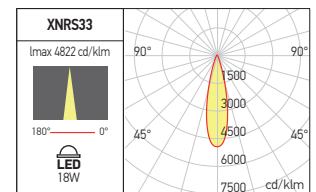
DALI MODEL

XNRS33WWD SP SBK	Sand Black	COB	18W	48V DC	2051 lm	1530 lm	3000K	90	25°	0,46 kg
XNRS33WWD SP FNI	Foggy Nickel	COB	18W	48V DC	2051 lm	1530 lm	3000K	90	25°	0,46 kg
XNRS33WWD SP SCF	Silver Coffee	COB	18W	48V DC	2051 lm	1530 lm	3000K	90	25°	0,46 kg

XNRS33R FOR CURVED PROFILE

FINISHING AVAILABLE

SBK FNI SCF



Code	Finishing	LED type	Power	Input voltage	LED flux	System flux	CCT	CRI	Optics	Weight
XNRS33WWR SP SBK	Sand Black	COB	18W	48V DC	2051 lm	1530 lm	3000K	90	25°	0,46 kg
XNRS33WWR SP FNI	Foggy Nickel	COB	18W	48V DC	2051 lm	1530 lm	3000K	90	25°	0,46 kg
XNRS33WWR SP SCF	Silver Coffee	COB	18W	48V DC	2051 lm	1530 lm	3000K	90	25°	0,46 kg

DALI MODEL

XNRS33WWRD SP SBK	Sand Black	COB	18W	48V DC	2051 lm	1530 lm	3000K	90	25°	0,46 kg
XNRS33WWRD SP FNI	Foggy Nickel	COB	18W	48V DC	2051 lm	1530 lm	3000K	90	25°	0,46 kg
XNRS33WWRD SP SCF	Silver Coffee	COB	18W	48V DC	2051 lm	1530 lm	3000K	90	25°	0,46 kg

XNRS41 FOR LINEAR PROFILE

FINISHING AVAILABLE

SBK FNI SCF

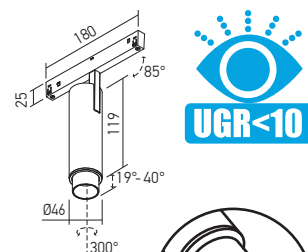
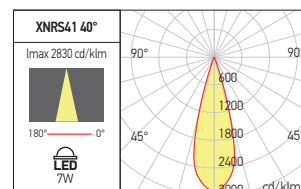
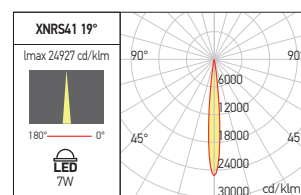


Code	Finishing	LED type	Power	Input voltage	LED flux	System flux	CCT	CRI	Optics	Weight
XNRS41WW SP SBK	Sand Black	COB	7W	48V DC	817 lm	140-222 lm	3000K	90	19°-40°	0,24 kg
XNRS41WW SP FNI	Foggy Nickel	COB	7W	48V DC	817 lm	140-222 lm	3000K	90	19°-40°	0,24 kg
XNRS41WW SP SCF	Silver Coffee	COB	7W	48V DC	817 lm	140-222 lm	3000K	90	19°-40°	0,24 kg

DALI MODEL

XNRS41WWD SP SBK	Sand Black	COB	7W	48V DC	817 lm	140-222 lm	3000K	90	19°-40°	0,24 kg
XNRS41WWD SP FNI	Foggy Nickel	COB	7W	48V DC	817 lm	140-222 lm	3000K	90	19°-40°	0,24 kg
XNRS41WWD SP SCF	Silver Coffee	COB	7W	48V DC	817 lm	140-222 lm	3000K	90	19°-40°	0,24 kg

Optical system with variable angle from 19° to 40°.



XNRS41R FOR CURVED PROFILE

FINISHING AVAILABLE

SBK FNI SCF

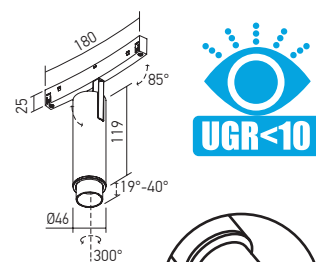
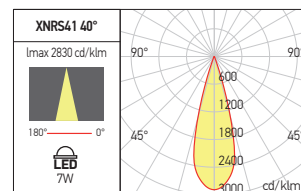
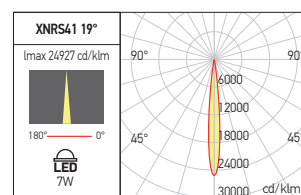


Code	Finishing	LED type	Power	Input voltage	LED flux	System flux	CCT	CRI	Optics	Weight
XNRS41WWR SP SBK	Sand Black	COB	7W	48V DC	817 lm	140-222 lm	3000K	90	19°-40°	0,24 kg
XNRS41WWR SP FNI	Foggy Nickel	COB	7W	48V DC	817 lm	140-222 lm	3000K	90	19°-40°	0,24 kg
XNRS41WWR SP SCF	Silver Coffee	COB	7W	48V DC	817 lm	140-222 lm	3000K	90	19°-40°	0,24 kg

DALI MODEL

XNRS41WWRD SP SBK	Sand Black	COB	7W	48V DC	817 lm	140-222 lm	3000K	90	19°-40°	0,24 kg
XNRS41WWRD SP FNI	Foggy Nickel	COB	7W	48V DC	817 lm	140-222 lm	3000K	90	19°-40°	0,24 kg
XNRS41WWRD SP SCF	Silver Coffee	COB	7W	48V DC	817 lm	140-222 lm	3000K	90	19°-40°	0,24 kg

Optical system with variable angle from 19° to 40°.



RECESSED AND SURFACE LIGHT FITTINGS

ADJUSTABLE PROJECTORS



KNRS42 FOR LINEAR PROFILE

FINISHING AVAILABLE

SBK **FNI** **SCF**

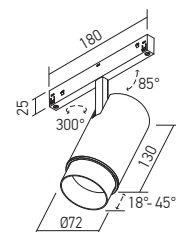
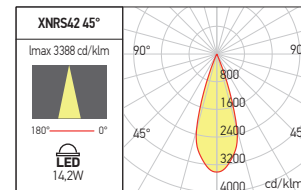
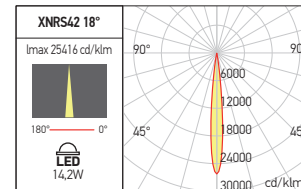


Code	Finishing	LED type	Power	Input voltage	LED flux	System flux	CCT	CRI	Optics	Weight
XNRS42WW SP SBK	Sand Black	COB	14,2W	48V DC	1700 lm	426-584 lm	3000K	90	18°-45°	0,46 kg
XNRS42WW SP FNI	Foggy Nickel	COB	14,2W	48V DC	1700 lm	426-584 lm	3000K	90	18°-45°	0,46 kg
XNRS42WW SP SCF	Silver Coffee	COB	14,2W	48V DC	1700 lm	426-584 lm	3000K	90	18°-45°	0,46 kg

DALI MODEL

XNRS42WWD SP SBK	Sand Black	COB	14,2W	48V DC	1700 lm	426-584 lm	3000K	90	18°-45°	0,46 kg
XNRS42WWD SP FNI	Foggy Nickel	COB	14,2W	48V DC	1700 lm	426-584 lm	3000K	90	18°-45°	0,46 kg
XNRS42WWD SP SCF	Silver Coffee	COB	14,2W	48V DC	1700 lm	426-584 lm	3000K	90	18°-45°	0,46 kg

Optical system with variable angle from 18° to 45°.



KNRS42R FOR CURVED PROFILE

FINISHING AVAILABLE

SBK **FNI** **SCF**

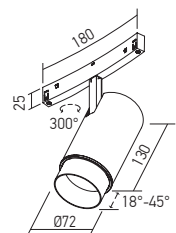
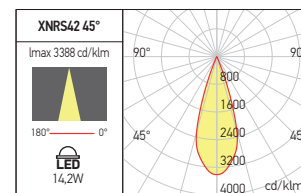
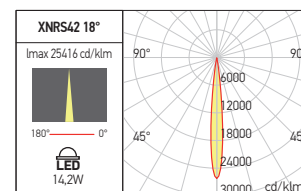


Code	Finishing	LED type	Power	Input voltage	LED flux	System flux	CCT	CRI	Optics	Weight
XNRS42WWR SP SBK	Sand Black	COB	14,2W	48V DC	1700 lm	426-584 lm	3000K	90	18°-45°	0,46 kg
XNRS42WWR SP FNI	Foggy Nickel	COB	14,2W	48V DC	1700 lm	426-584 lm	3000K	90	18°-45°	0,46 kg
XNRS42WWR SP SCF	Silver Coffee	COB	14,2W	48V DC	1700 lm	426-584 lm	3000K	90	18°-45°	0,46 kg

DALI MODEL

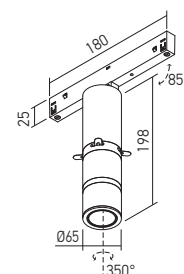
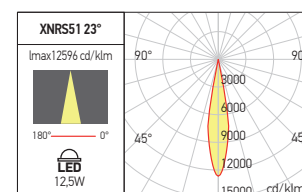
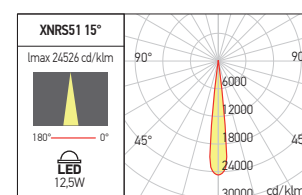
XNRS42WWRD SP SBK	Sand Black	COB	14,2W	48V DC	1700 lm	426-584 lm	3000K	90	18°-45°	0,46 kg
XNRS42WWRD SP FNI	Foggy Nickel	COB	14,2W	48V DC	1700 lm	426-584 lm	3000K	90	18°-45°	0,46 kg
XNRS42WWRD SP SCF	Silver Coffee	COB	14,2W	48V DC	1700 lm	426-584 lm	3000K	90	18°-45°	0,46 kg

Optical system with variable angle from 18° to 45°.

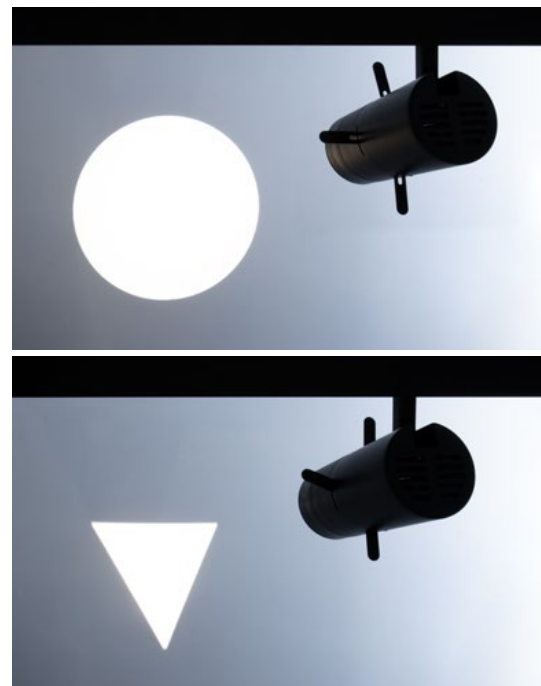


XNRS51 DALI FOR LINEAR PROFILE

FINISHING AVAILABLE

SBK **FNI** **SCF**


OPTIC SYSTEM FOR MULTIPLE LIGHT SIZES AND SHAPE



Code	Finishing	LED type	Power	Input voltage	LED flux	System flux	CCT	CRI	Optics	Weight
XNRS51WWD SP SBK	Sand Black	COB	12,5W	48V DC	1335 lm	349-576 lm	3000K	90	15°-23°	0,91 kg
XNRS51WWD SP FNI	Foggy Nickel	COB	12,5W	48V DC	1335 lm	349-576 lm	3000K	90	15°-23°	0,91 kg
XNRS51WWD SP SCF	Silver Coffee	COB	12,5W	48V DC	1335 lm	349-576 lm	3000K	90	15°-23°	0,91 kg

Adjustable mini projectors, DALI dimmable, for installation in the profiles of XNET recessed or surface systems, equipped with COB LED, warm white color temperature, mechanical fastening system and two side safety plastic screws.

Adjustable optical system for focusing in geometric shapes, circle, triangle, square, rectangle and their derivatives.

RECESSED AND SURFACE LIGHT FITTINGS

DECORATIVE SPHERICAL LIGHT FITTINGS

Decorative light fittings with spherical shape, for installation in the linear or curved profiles of XNET recessed and surface systems, equipped with COB LED, warm white color temperature, mechanical fastening system and two side safety plastic screws.

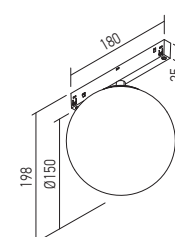
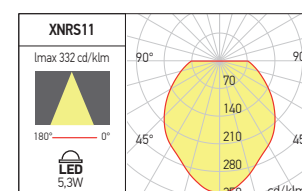
Available with ON/OFF or DALI CV/CC converters.



XNRS11 FOR LINEAR PROFILE

FINISHING AVAILABLE

BK



Code	Finishing	LED type	Power	Input voltage	LED flux	System flux	CCT	CRI	Optics	Weight
XNRS11WW GB	Black/Glass	COB	5,3W	48V DC	549 lm	313 lm	3000K	90	Large	0,49 kg

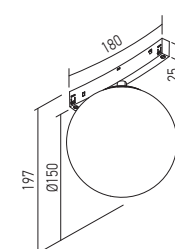
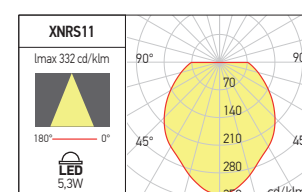


XNRS11WWD GB	Black/Glass	COB	5,3W	48V DC	549 lm	313 lm	3000K	90	Large	0,49 kg
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XNRS11R FOR CURVED PROFILE

FINISHING AVAILABLE

BK



Code	Finishing	LED type	Power	Input voltage	LED flux	System flux	CCT	CRI	Optics	Weight
XNRS11WWR GB	Black/Glass	COB	5,3W	48V DC	549 lm	313 lm	3000K	90	Large	0,49 kg



XNRS11WWRD GB	Black/Glass	COB	5,3W	48V DC	549 lm	313 lm	3000K	90	Large	0,49 kg
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DECORATIVE SUSPENDED LIGHT FITTINGS

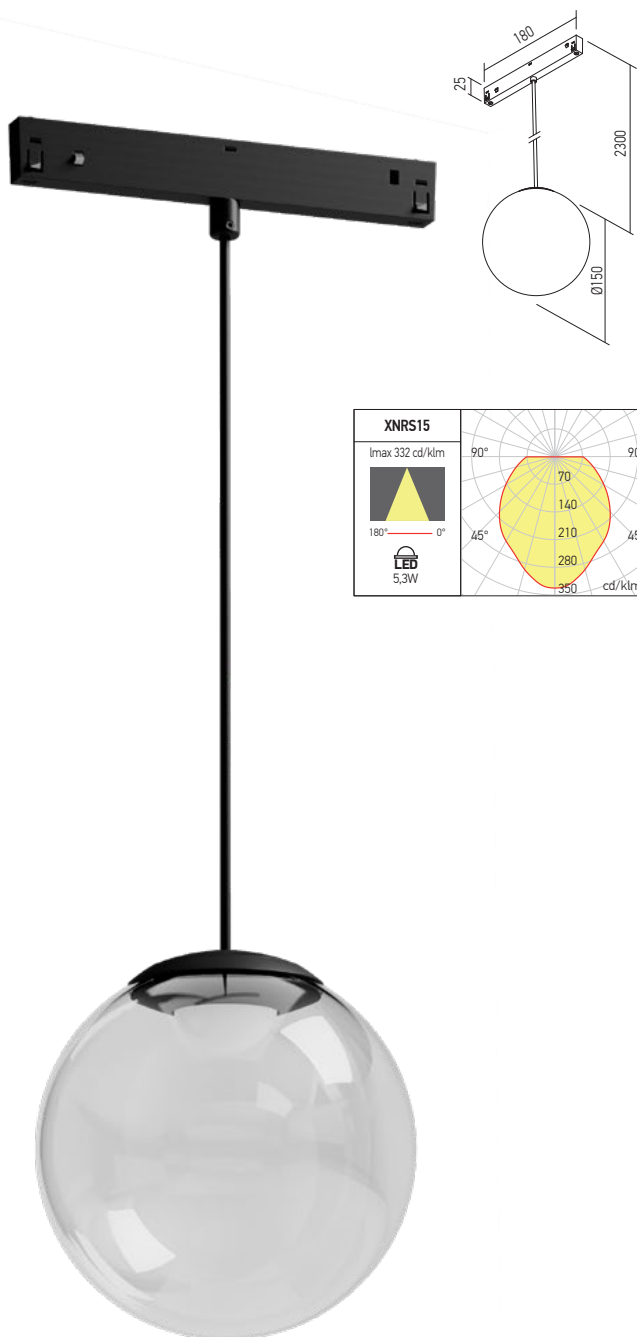
Decorative suspended light fixtures with spherical shape, for installation in the linear or curved profiles of XNET recessed and surface systems, equipped with COB LED, warm white color temperature, mechanical fastening system and two side safety plastic screws.

Available with ON/OFF or DALI CV/CC converters.

XNRS15 FOR LINEAR PROFILE

FINISHING AVAILABLE

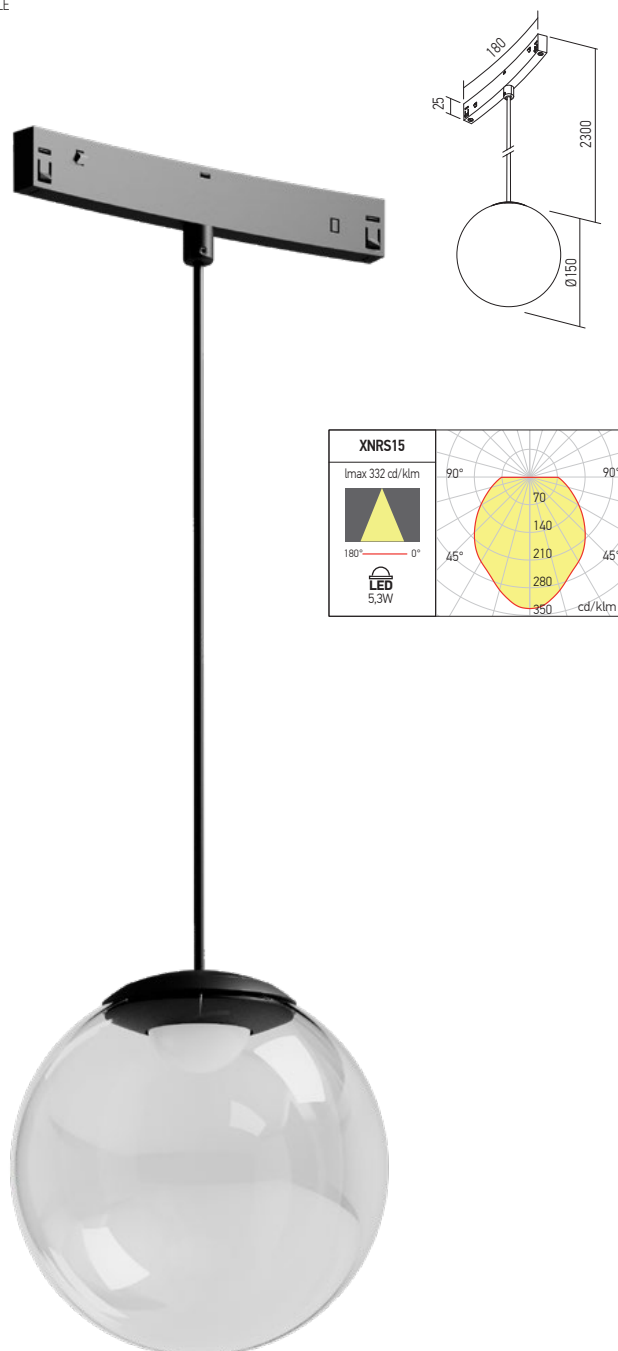
BK



XNRS15R FOR CURVED PROFILE

FINISHING AVAILABLE

BK



Code	Finishing	LED type	Power	Input voltage	LED flux	System flux	CCT	CRI	Optics	Weight
XNRS15WW SU	Black/Glass	COB	5,3W	48V DC	549 lm	313 lm	3000K	90	Large	0,46 kg

DALI MODEL

XNRS15WWD SU	Black/Glass	COB	5,3W	48V DC	549 lm	313 lm	3000K	90	Large	0,46 kg
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Code	Finishing	LED type	Power	Input voltage	LED flux	System flux	CCT	CRI	Optics	Weight
XNRS15WWR SU	Black/Glass	COB	5,3W	48V DC	549 lm	313 lm	3000K	90	Large	0,46 kg

DALI MODEL

XNRS15WWRD SU	Black/Glass	COB	5,3W	48V DC	549 lm	313 lm	3000K	90	Large	0,46 kg
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RECESSED AND SURFACE LIGHT FITTINGS

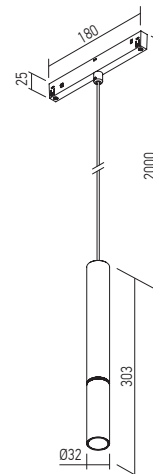
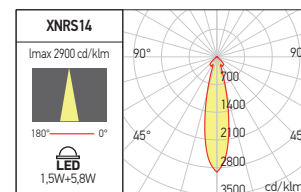
SUSPENSION

XNRS14 FOR LINEAR PROFILE



FINISHING AVAILABLE

SBK FNI SCF



Code	Finishing	LED type	Power	Input voltage	LED flux	System flux	CCT	CRI	Optics	Weight
XNRS14WW SU SBK	Sand Black	SMD 2835 + SMD 3535	1,5W + 5,8W	48V DC	120 lm + 384 lm	72 lm + 338 lm	3000K	90	21°	0,31 kg
XNRS14WW SU FNI	Foggy Nickel	SMD 2835 + SMD 3535	1,5W + 5,8W	48V DC	120 lm + 384 lm	72 lm + 338 lm	3000K	90	21°	0,31 kg
XNRS14WW SU SCF	Silver Coffee	SMD 2835 + SMD 3535	1,5W + 5,8W	48V DC	120 lm + 384 lm	72 lm + 338 lm	3000K	90	21°	0,31 kg

DALI MODEL

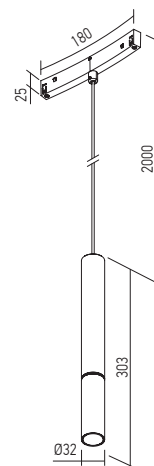
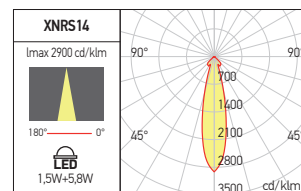
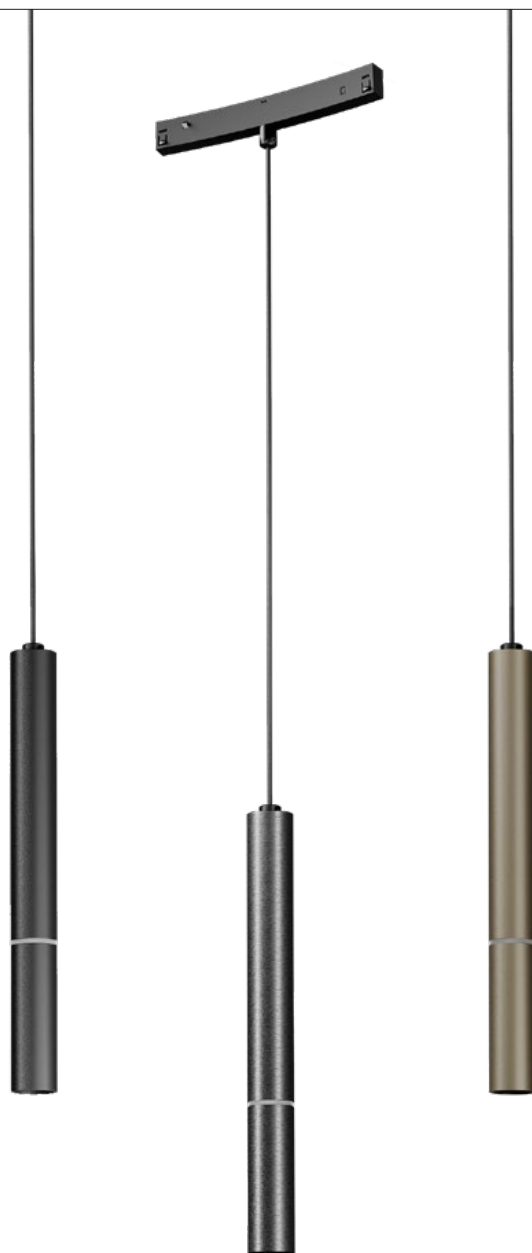
XNRS14WWD SU SBK	Sand Black	SMD 2835 + SMD 3535	1,5W + 5,8W	48V DC	120 lm + 384 lm	72 lm + 338 lm	3000K	90	21°	0,31 kg
XNRS14WWD SU FNI	Foggy Nickel	SMD 2835 + SMD 3535	1,5W + 5,8W	48V DC	120 lm + 384 lm	72 lm + 338 lm	3000K	90	21°	0,31 kg
XNRS14WWD SU SCF	Silver Coffee	SMD 2835 + SMD 3535	1,5W + 5,8W	48V DC	120 lm + 384 lm	72 lm + 338 lm	3000K	90	21°	0,31 kg

Cylindrical suspended light fixtures, for installation in the linear profiles of XNET recessed and surface systems, equipped with SMD LED, warm white color temperature, mechanical fastening system and two side safety plastic screws.

Available with ON/OFF or DALI CV/CC converters.

XNRS14R FOR CURVED PROFILE

FINISHING AVAILABLE

SBK **FNI** **SCF**


Code	Finishing	LED type	Power	Input voltage	LED flux	System flux	CCT	CRI	Optics	Weight
XNRS14WWR SU SBK	Sand Black	SMD 2835 + SMD 3535	1,5W + 5,8W	48V DC	120 lm + 384 lm	72 lm + 338 lm	3000K	90	21°	0,31 kg
XNRS14WWR SU FNI	Foggy Nickel	SMD 2835 + SMD 3535	1,5W + 5,8W	48V DC	120 lm + 384 lm	72 lm + 338 lm	3000K	90	21°	0,31 kg
XNRS14WWR SU SCF	Silver Coffee	SMD 2835 + SMD 3535	1,5W + 5,8W	48V DC	120 lm + 384 lm	72 lm + 338 lm	3000K	90	21°	0,31 kg



XNRS14WWRD SU SBK	Sand Black	SMD 2835 + SMD 3535	1,5W + 5,8W	48V DC	120 lm + 384 lm	72 lm + 338 lm	3000K	90	21°	0,31 kg
XNRS14WWRD SU FNI	Foggy Nickel	SMD 2835 + SMD 3535	1,5W + 5,8W	48V DC	120 lm + 384 lm	72 lm + 338 lm	3000K	90	21°	0,31 kg
XNRS14WWRD SU SCF	Silver Coffee	SMD 2835 + SMD 3535	1,5W + 5,8W	48V DC	120 lm + 384 lm	72 lm + 338 lm	3000K	90	21°	0,31 kg

Cylindrical suspended light fixtures, for installation in the curved profiles of XNET recessed and surface systems, equipped with SMD LED, warm white color temperature, mechanical fastening system and two side safety plastic screws.

Available with ON/OFF or DALI CV/CC converters.

RECESSED AND SURFACE LIGHT FITTINGS

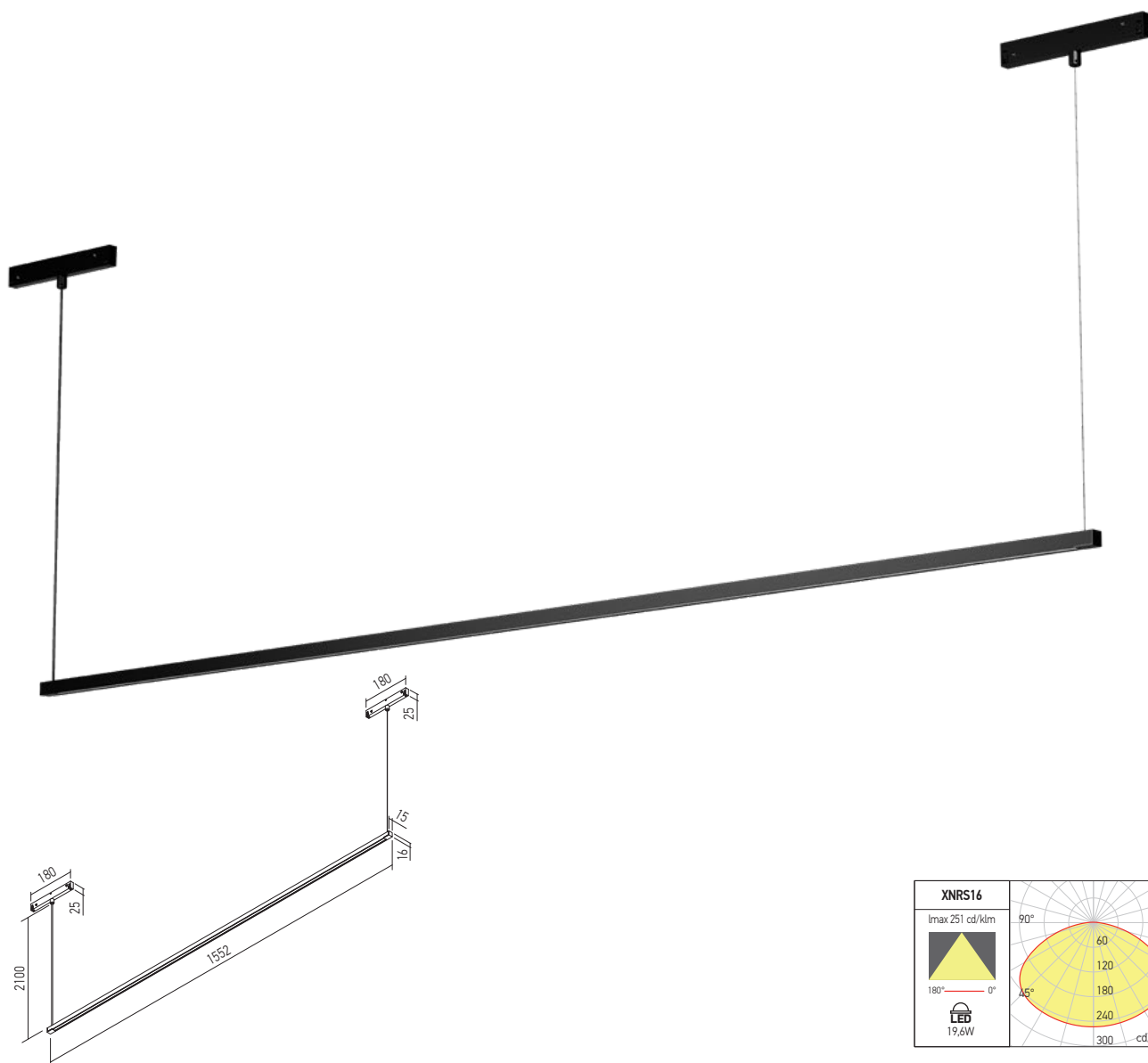
LINEAR SUSPENSION



XNRS16 FOR LINEAR PROFILE

FINISHING AVAILABLE

SBK



Code	Finishing	LED type	Power	Input voltage	LED flux	System flux	CCT	CRI	Optics	Weight
XNRS16WW SU	Sand Black	SMD 2835	19,6W	48V DC	2468 lm	964 lm	3000K	90	Large	0,42 kg

MODEL

XNRS16WWD SU	Sand Black	SMD 2835	19,6W	48V DC	2468 lm	964 lm	3000K	90	Large	0,42 kg
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Decorative suspended linear light fixtures, for installation in the linear profiles of XNET recessed and surface systems, equipped with SMD LEDs, warm white color temperature, mechanical fastening system and two side safety plastic screws.

Available with ON/OFF or DALI CV/CC converters.

