

Product: S-LINE SLIM 4x500 SPOT 36° E-48V DC 34 927 / L-859MM

Index: 19.4393.6371.34



Description

S-LINE SLIM is an innovative lighting solution designed with an ultra-sleek aluminum profile (Ø30mm), making it as versatile as it is stylish. This system not only supports standalone lighting fixtures but also enables the creation of intricate, large-scale systems with different shapes by combining different types of lights and numerous accessories, allowing for endless configurations. With S-LINE SLIM, designers have complete flexibility to bring creative visions to life, with a very quick installation, using a tool-free, reliable "jack" system for quick assembly. Each lighting module rotates a full 360 degrees on its axis, offering the option for both direct illumination and indirect lighting, by reflecting light. The S-LINE SLIM SYSTEM includes three distinct types of light modules to suit any design need: opal diffuser for soft, even lighting, UGR<19 Louver with 30° or 45° optics for glare control and adjustable spotlights for accent lighting with beam angles of 15°, 24°, and 36°. Luminaire is available in two lengths (859mm - 18W and 1259mm - 24W) and three colour temperatures (2700K, 3000K, and 4000K) with a CRI>90, S-LINÉ SLIM delivers exceptional colour accuracy and lighting quality. The system's accessories open up countless installation possibilities: suspended or surfacemounted, in L, T, or X shapes, adapting effortlessly to various architectural needs, also thanks to the 180° adjustable corner connector allowing the creation of creative and irregular shapes.

Product information

Category	Surface mounted luminaires
Family	S-LINE SLIM
Name	S-LINE SLIM 4x500 SPOT 36° E-48V DC 34 927 / L-859MM
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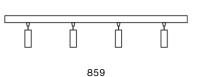


Light and electrical data

Light source	LED
Luminous flux LED [lm]	1628
LED power [W]	16
Luminaire luminous flux [lm]	1226,2
Power of luminaire [W]	18
Luminaire's light efficiency [lm/W]	68,1
Color of the light [K]	2700
CRI	>90
SDCM (LED sources)	3
Beam angle [°]	(C0-C180) / (C90-C270) - 38,4° / 35,2°
Photobiological risk class (IEC/EN 62471)	RG0
Protection against electric shock	III
Protection degree	IP20
Voltage	48 V DC
Lifetime of LED sources [h]	36000
Lx/By	L80/B10
Operating temperature range [°C]	5 ÷ 35
Driver	standard on/off (E)

Mechanical data

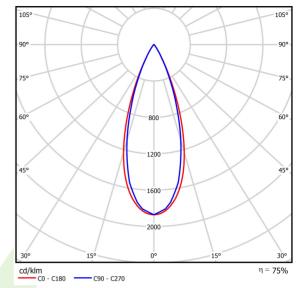
33



Assembly	surface mounted on slings or mounted on wall
Material	aluminum
Color	RAL 9016 (white)
Diffuser	optical system based on PMMA lenses
Impact resistant	IK04
Dimensions [mm]	Ø33 x 859



A graph of light









Accessories

Index 19.4393.0012.34/ 19.4393.0013.34

Name S-LINE SLIM ACCESSORIES
WALL MOUNTED CONNECTOR
TYPE-134 NO DC/ S-LINE SLIM
ACCESSORIES WALL MOUNTED
CONNECTOR TYPE-134



Index 19.4393.0014.34

Name S-LINE SLIM ACCESSORIES
WALL MOUNTED CONNECTOR
TYPE-I 34 WITH CABLE



Index 19.4393.0015.34/ 19.4393.0016.34

Name S-LINE SLIM ACCESSORIES
WALL MOUNTED CONNECTOR
TYPE-L 34/ S-LINE SLIM
ACCESSORIES WALL MOUNTED
CONNECTOR TYPE-L 34 WITH
CABLE



Index 19.4393.0017.34

Name S-LINE SLIM ACCESSORIES
WALL MOUNTED CONNECTOR



Index 19.4393.0018.34

Name S-LINE SLIM ACCESSORIES
WALL MOUNTED CONNECTOR
TYPE-X 34



Index 19.4393.0006.34

Name s-Line slim accessories CONNECTOR TYPE-L 34 WITH CABLE



Index 19.4393.0007.34/ 19.4393.0008.34

Name S-LINE SLIM ACCESSORIES

CONNECTOR TYPE-L 34/ S-LINE
SLIM ACCESSORIES
CONNECTOR TYPE-L 34 NO DC



Index 19.4393.0009.34

Name S-LINE SLIM ACCESSORIES CONNECTOR TYPE-T 34



Index 19.4393.0010.34

Name S-LINE SLIM ACCESSORIES
CONNECTOR TYPE-X 34



Index 19.4393.0011.34

Name S-LINE SLIM ACCESSORIES
CONNECTOR TYPE-Y 34



Index 19.4393.0004.34/ 19.4393.0005.34

Name S-LINE SLIM ACCESSORIES

CONNECTOR TYPE-I 34/ S-LINE
SLIM ACCESSORIES

CONNECTOR TYPE-I 34 NO DC



Index 19.4393.0003.34

Name S-LINE SLIM ACCESSORIES

CONNECTOR TYPE-I 34 WITH

CABLE



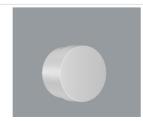
Index 19.4393.0020.34

Name S-LINE SLIM ACCESSORIES
WALL MOUNTED FIXED 34



Index 19.4393.0019.34

Name s-LINE SLIM ACCESSORIES END CAP 34



Index 19.4393.0001.34

Name S-LINE SLIM ACCESSORIES
BLIND SEGMENT 34 / L-859MM



Luminous flux tolerance +/- 10%. Power tolerance +/- 10%. Technical data may be changed. Photos of the luminaires may differ from reality.

Date of last update: 30-06-2025