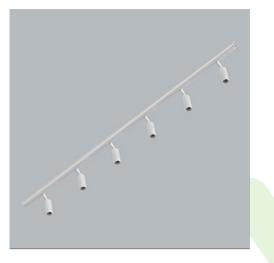


## Product: S-LINE SLIM 6x500 SPOT 24° E-48V DC 34 927 / L-1259MM Index: 19.4393.5471.34

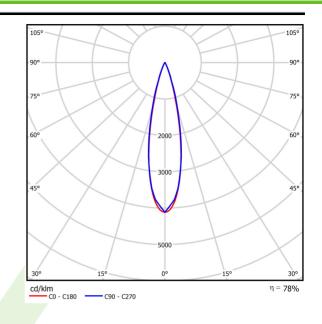


## Description

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-LINE 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.

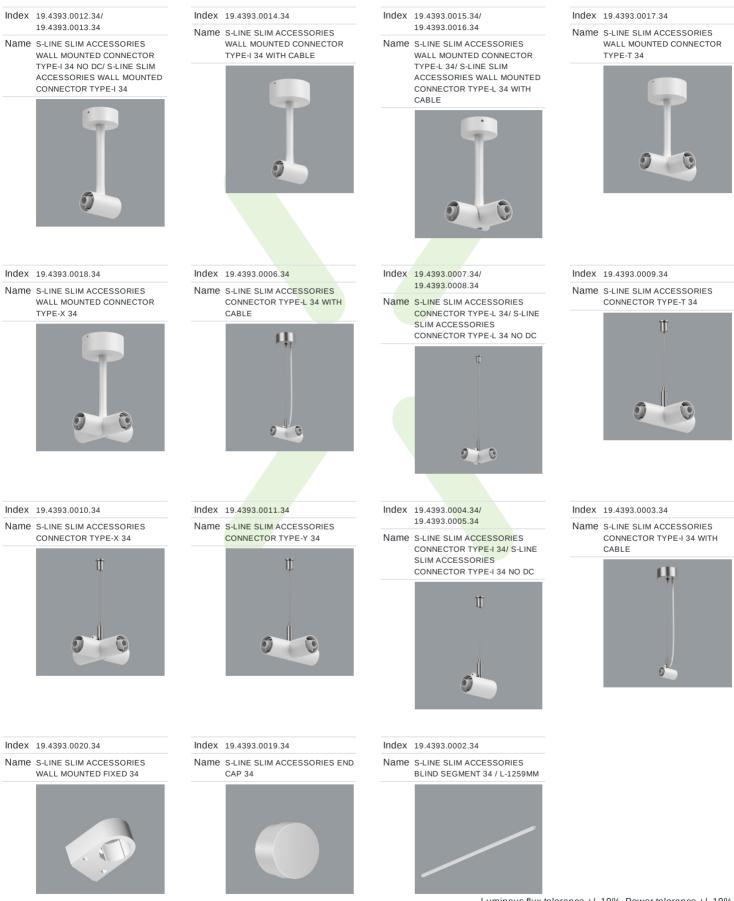
| Product information                     | Category Surface mounted luminaires                        |   |
|---|--|---|
|   | Family S-LINE SLIM   |   |
|   | Name S-LINE SLIM 6x500 SPOT 24° E-48V DC 34 927 / L-1259MM |   |
|   | Index 19.4393.5471.34                                      |   |
|   |  |   |
|   |  |   |
| Light and electrical data               | Light source   | LED                                       |
|   | Luminous flux LED [lm]                                     | 2442                                      |
|   | LED power [W]  | 24  |
|   | Luminaire luminous flux [lm]                               | 1897,9                                    |
|   | Power of luminaire [W]                                     | 26  |
|   | Luminaire's light efficiency [lm/W]                        | 73  |
|   | Color of the light [K]                                     | 2700                                      |
|   | CRI  | >90                                       |
|   | SDCM (LED sources)   | 3   |
|   | Beam angle [°]   | (C0-C180) / (C90-C270) - 23,6° /<br>24,2° |
|   | 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                         | Assembly surface   | mounted on slings or mounted on wall      |
|   | Material aluminu   | -   |
|   |  | L6 (white)                                |
|   |  | optical system based on PMMA lenses       |
|   | Impact resistant IK04                                      |   |
|   | Dimensions [mm] Ø33 x 1                                    | 259                                       |
| 1259                                    |  |   |
| ۱ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ ـ |  |   |

## A graph of light





## Accessories



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