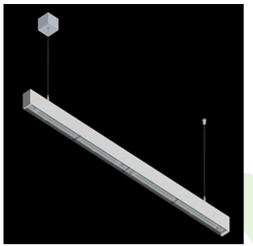


## Product: X-LINE SLIM L-DOWN LED 5500 OPTICS-ASYM EDD 24 840 / L-1425MM S-1,5M Index: 19.4090.4723.24



## Description

The luminaire is made of aluminum profile. There is only lower half-space light distribution (L-DOWN). Comparing to the traditional X-Line LED, size of the luminaire has been reduced, and all construction has been closed in a narrow 48 mm profile, which gives now a more elegant form of the product. The X-Line Slim uses a PLX or Micro-PRM opal diffuser or lenses. All of this allows to manipulate light and create lighting systems, facilitating the creation of comfortable vision in the interiors and their aesthetic appearance. The X-Line Slim luminaire is designed for mounting on suspensions.

Product information	Category Surface mounted luminaires	Category Surface mounted luminaires			
	Family X-LINE SLIM LED				
	Name X-LINE SLIM L-DOWN LED 5500 OPTICS-ASYM EDD 24 1425MM S-1,5M	840 / L-			
	Index 19.4090.4723.24				
	EAN 5902107314002	5902107314002			
	$\overbrace{LED} \textcircled{E} \textcircled{P}_{40} \H{K}_{4}$	ndoor			
Light and electrical data	Light source LED				
	Luminous flux LED [Im] 5845				
	LED power [W] 27,3				
	Luminaire luminous flux [Im] 4617,6				
	Power of luminaire [W] 31				
	Luminaire's light efficiency [lm/W] 149				
	Color of the light [K] <b>4000</b>				
	CRI >80				
	SDCM (LED sources) 3				
	Beam angle [°] asymmetric light distribution Imax=-20°	on -			
	Photobiological risk class (IEC/EN RG0 62471)				
	Protection against electric shock				
	Protection degree IP40				
	Voltage 220240 V, 5060 Hz				
	Lifetime of LED sources [h] <b>100000</b>				
	Lx/By <b>L80/B10</b>				
	Operating temperature range [°C] 5 ÷ 35				
	Driver DIM DALI (EDD)				
	Power factor $\cos \phi$ >0,95				
	Circuit load capacity 17 (B10), 28 (B16), 26 (C10)	, 41 (C16)			



Mechanical data	∏;H B	Assembly Material Color Diffuser Impact resistant Dimensions [mm]	surface mounted on slings aluminum anodised aluminum OPTICS (optical system based on lenses) IK04 1425 x 48 x 70
A graph of light			105°       105°         90°       90°         75°       200         60°       200         45°       60°         300       45°         300       60°         45°       60°         300       60°         45°       60°         300       60°         45°       60°         300       60°         45°       60°         500       60°         500       60°         15°       0°         15°       0°         15°       0°         15°       0°         15°       0°         15°       0°         15°       0°         15°       0°         15°       0°         15°       0°         15°       0°         15°       0°         15°       15°         15°       15°         15°       15°         15°       15°         15°       15°         15°       15°         15°       15°         15°       15°



## Accessories

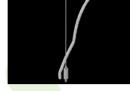
Index 6E1-500KWANK-5 Name SUSPENSION NEW TYPE-A+B 24



- Index 6E1-9875-4-1,5-5X
- Name SUSPENSION NEW TYPE-D LENGHT-1,5 METER WIRE 5X 1-POINT



Index 6E1-8670-B-1,5-5X
Name SUSPENSION NEW TYPE-F
LENGHT-1,5 METER WIRE 5X 1POINT



Index 6E1-9875-3-1,5

Name SUSPENSION NEW TYPE-C LENGHT-1,5 METER WITHOUT WIRE 1-POINT



Index 19.3272.1205.00

- Name SUSPENSION NEW TYPE-E LENGHT-1,5 METER WITHOUT WIRE 1-POINT

Index 6E1-500KWB24K-5

Name SUSPENSION NEW TYPE-A+E 24 LENGHT 1,5M WIRE 5X SET



