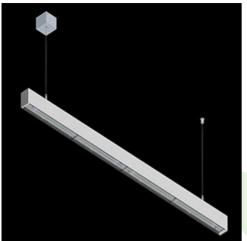


Product: X-LINE SLIM UP&DOWN LED 2600/2600 PC/OPTICS-ASYM E 24 840 / L-1144MM S-1,5M Index: 19.3219.0080.24

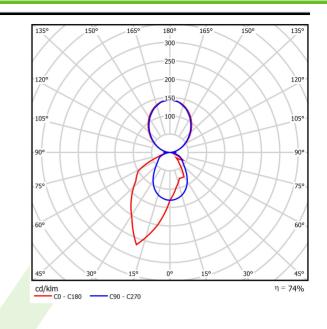


Description

The luminaire is made of aluminum profile. Its characteristic feature is the light distribution in the upper and lower half-space. 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 PC and Micro-PRM opal diffuser (intended only for the lower beam). 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. LED sources distributing light in both the lower and upper half-space are connected into one circuit and use a common, single power supply.

Product information	Category Surface mounted I	Category Surface mounted luminaires Family X-LINE SLIM UP&DOWN LED Name X-LINE SLIM UP&DOWN LED 2600/2600 PC/OPTICS-ASYM E 24 840 / L-1144MM S-1,5M	
	Family X-LINE SLIM UP&D		
	Index 19.3219.0080.24		
Light and electrical data	Light source	LED	
	Luminous flux LED [lm]	5234,2	
	LED power [W]	26	
	Luminaire luminous flux [lm]	3885	
	Power of luminaire [W]	29,1	
	Luminaire's light efficiency [lm/	W] 133,5	
	Color of the light [K]	4000	
	CRI	>80	
	SDCM (LED sources)	3	
	Beam angle [°]	asymmetric light distribution - Imax=-20°	
	Protection against electric sho	ck I	
	Protection degree	IP40	
	Voltage	220240 V, 5060 Hz	
	Lifetime of LED sources [h]	100000 (1) / 147000 (2)	
	Lx/By	L80/B10 (1) / L70/B10 (2)	
	Operating temperature range	[°C] 5÷30	
	Driver	standard on/off (E)	
	Power factor $\cos \phi$	>0,95	
	Circuit load capacity	30 (B10), 48 (B16), 43 (C10), 70 (C16)	
Mechanical data	Assembly	surface mounted on slings	
	Material	aluminum	
	Color	anodised aluminum	
		PC/OPTICS (opalescent polycarbonate/optical system based on lenses) [up/down]	
	Impact resistant	K04	

A graph of light





Luminous flux tolerance +/- 10%. Power tolerance +/- 10%. Technical data may be changed. Photos of the luminaires may differ from reality. Date of last update: 23-12-2022