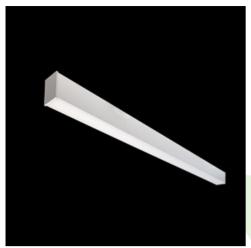


Product: X-LINE SLIM SURFACE LED COMPACT 4000 PLX EDD 24 830 / L-1138MM Index: 19.4191.1213.24



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 Compact, 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 Compact uses a PLX or Micro-PRM opal diffuser. 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 Compact luminaire is designed for mounting directly to ceiling.

Product information	Category Compact
	Family X-LINE SLIM SURFACE LED COMPACT
	Name X-LINE SLIM SURFACE LED COMPACT 4000 PLX EDD 24 830 / L- 1138MM
	Index 19.4191.1213.24
	EAN 5902107562991
	$\overbrace{LED} \textcircled{\begin{tabular}{c}{c}{c}{c}{c}{c}{c}{c}{c}{c}{c}{c}{c}$
Light and electrical data	Light source LED
	Luminous flux LED [Im] 4280,2
	LED power [W] 22,2
	Luminaire luminous flux [Im] 2739,3
	Power of luminaire [W] 25,2
	Luminaire's light efficiency [lm/W] 108,7
	Color of the light [K] 3000
	CRI >80
	SDCM (LED sources) 3
	Beam angle [°] (C0-C180) / (C90-C270) - 96,4° / 90,2°
	Photobiological risk class (IEC/EN RG0 62471)
	Protection against electric shock I
	Protection degree IP40
	Voltage 220240 V, 5060 Hz
	Lifetime of LED sources [h] 90000
	Lx/By L80/B10
	Operating temperature range [°C] 5 ÷ 35
	Driver DIM DALI (EDD)
	Power factor cos φ >0,95
	Circuit load capacity 17 (B10), 28 (B16), 26 (C10), 41 (C16)



Mechanical data	∏H ⊨⊷i B	Assembly Material Color Diffuser Impact resistant	surface mounted on ceiling aluminum anodised aluminum PLX (PMMA opal) IK04
		Dimensions [mm]	1138 x 48 x 70
A graph of light			105° 90° 75° 60° 60° 45° 200 45° 200 45° 200 45° 200 45° 0° 100° 150 100° 150 100° 150° 150° 100° 150° 100° 150° 100° 150° 100° 150° 100° 150° 100° 150° 100°