

## Product: X-LINE SLIM SURFACE LED 6600 PLX E 04 840 LINE-EL / L-1692MM Index: 19.4185.3121.04



## Description

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Luminaire for building long light lines made of aluminum profile. 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. 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 ceiling. Power supply connection only via EL-marked luminaire.

Product	inform	ation

Light and electrical data

	Category Surface mounted luminaires							
	Family	Family X-LINE SLIM SURFACE LED LINE						
	Name X-LINE SLIM SURFACE LED 6600 PLX E 04 840 LINE-EL / L- 1692MM							
	Index	19.4185.3121.04						
		CE			<b>IP</b> <sub>40</sub>	<b>K</b> <sub>04</sub>	Indoor	
	Light sou	irce		LED				
Lumino		s flux LED [lm]		7014				
	LED pow	er [W]		32,7				
	Luminaire luminous flux [Im] Power of luminaire [W]			4489				
				37,2				
Luminaire's light efficiency [lm/W] Color of the light [K] CRI SDCM (LED sources) Beam angle [°]		m/W]	120,7					
			4000					
			>80					
			3					
			(C0-C180	0) / (C90	)-C270)	- 96,4°	/ 90,2°	
	Photobio 62471)	logical risk class (IE	C/EN	RG0				

I IP40

100000 L80/B10

5 ÷ 35

>0,95

(C16)

220..240 V, 50..60 Hz

standard on/off (E)

25 (B10), 40 (B16), 39 (C10), 62

Protection against electric shock

Operating temperature range [°C]

Lifetime of LED sources [h]

Protection degree

Power factor  $\cos \phi$ 

Circuit load capacity

Voltage

Lx/By

Driver

Curfo on mounted luminaires



Mechanical data	∏tH ⊌ B	Assembly Material Color Diffuser Impact resistant Weight [kg] Dimensions [mm]	surface mounted on ceiling aluminum RAL 9005 (black) PLX (PMMA opal) IK04 2,64 1692 x 48 x 70
A graph of light			$\int_{0}^{10^{\circ}} \int_{0}^{0} \int_{0}^{0}$