

## Product: X-LINE SLIGHT L-DOWN LED 8800 PLX E 04 840 LINE-BM / L-2254MM S-1,5M Index: 19.4301.8921.04



## Description

Power factor  $\cos \phi$ 

Circuit load capacity

Category Surface mounted luminaires

Linear luminaire with minimized width. Made of 34 mm wide and 68 mm high aluminum profile. Mounted on slings. Direct light distribution. The optical system is fulfilled by an aperture recessed into the body, facing the end cap. Available opal smooth or microprismatic diffuser made of PMMA. Luminaire in system version. Available colours: anodized aluminum, black (RAL 9005), grey (RAL 9006), white (RAL 9016) or any RAL colour on request. End cap aluminum, painted in the colour of the body. Application of luminaires typically for offices, public spaces, community areas in multi-family buildings.

Product information	t information
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Light and electrical data

Outegory	Sanase mounted in	minunes					
Family	X-LINE SLIGHT LED LINE						
Name	X-LINE SLIGHT L-D 2254MM S-1,5M	OWN LED 8	3800 PLX E	04 840 LINE	E-BM / L	-	
Index	19.4301.8921.04						
					Indoor		
Light sou	rce	l	_ED				
Luminous	s flux LED [lm]	ç	9580				
LED pow	er [W]	4	45,6				
Luminaire	e luminous flux [lm]	7	7185				
Power of	luminaire [W]	Ę	51,8				
Luminaire	e's light efficiency [lm/\	<b>V</b> ] 1	L38,7				
Color of t	he light [K]	4	4000				
CRI		>	>80				
SDCM (L	ED sources)	:	3				
Beam an	gle [°]	(	C0-C180) /	(C90-C270)	- 99,6°	/ <b>103</b> °	
Photobiol 62471)	logical risk class (IEC/E	EN I	RG0				
Protection	n against electric shoc	k I					
Protection	n degree	I	P40				
Voltage		2	220240 V,	5060 Hz			
Lifetime of	of LED sources [h]	8	30000				
Lx/By		I	_80/B10				
Operating	g temperature range [°	°C]	5 ÷ 35				
Driver		9	standard or	n/off (E)			

>0,95

(C16)

10 (B10), 18 (B16), 18 (C10), 30



Mechanical data	∏‡H B	Assembly Material Color Diffuser Impact resistant Dimensions [mm]	surface mounted on slings aluminum RAL 9005 (black) PLX (PMMA opal) IK04 2254 x 34 x 68
A graph of light			$105^{\circ} \qquad 105^{\circ} \qquad 105^{\circ} \qquad 90^{\circ} $