

19.4398.661 = 24 Index:

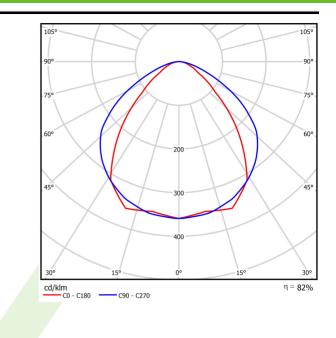
LUXIONA

Index: 19.4398.661F.24				
1	Descr	Description		
	X-LINE SLIGHT SPOTS is a variant of ou now featuring a combination of general and compact yet powerful projectors from LU2 optical beam (PMMA lens), allowing 360° h for highlighting any detail in the space. various Luxiona products, achieving a coh multiple products. Luminaires, available ir micro-prismatic diffuser, in 3000K and 40 They are available in three finishes (whit (1162, 1723, and 2284mm). It is also pos drivers or DALI dimmable options. In add product can be customised in LED colou (24°, 36°, or 50°) to fit specific lighting need			
Product information	Category	Surface mounte	ed luminaires	
	Family	X-LINE SLIGHT	SPOTS L-DOV	
	Name	X-LINE SLIGHT 600 15° EDD 24		
	Index	19.4398.661F.24	L	
		CE	LED E	
_ight and electrical data	Light sou	irce	LED	
5	Luminou	s flux LED [lm]	8912 / 1294	
	LED pow	LED power [W] 45,6 / 8,6		
	Luminaire luminous flux 7263 / 1020 [lm]			
	Power of	luminaire [W]	51,1 / 10,8	
	Luminair [lm/W]	e's light efficiency	142,1 / 94,4	

POTS is a variant of our popular X-Line linear lighting series, mbination of general and accent lighting. This version integrates rful projectors from LUXIONA offer (Luxcan Micro) with a 15° A lens), allowing 360° horizontal and 90° vertical rotation, ideal y detail in the space. These projectors are also featured in oducts, achieving a cohesive aesthetic across projects that use Luminaires, available in suspended option, come with opal or fuser, in 3000K and 4000K colour temperatures, and CRI80. in three finishes (white, black, and silver) and three lengths 2284mm). It is also possible to choose between non-dimmable nmable options. In addition to all standard configurations, this istomised in LED colour temperature, CRI, and beam angles o fit specific lighting needs.

Product miormation	Category Surface mounted furninalies		
	Family X-LINE SLIGHT	SPOTS L-DOWN LED	
		SPOTS L-DOWN LED 8800 MICRO-PRM EDD / 2x 830 / L-2284MM S-1,5M TWO CIRCUIT	
	Index 19.4398.661F.24		
	CE	$\begin{array}{c} \hline \\ \hline $	
Light and electrical data	Light source	LED	
	Luminous flux LED [lm]	8912 / 1294	
	LED power [W]	45,6 / 8,6	
	Luminaire luminous flux [lm]	7263 / 1020	
	Power of luminaire [W]	51,1 / 10,8	
	Luminaire's light efficiency [lm/W]	142,1 / 94,4	
Color of the light [K] CRI		3000	
		>80	
	SDCM (LED sources)	3	
	Beam angle [°]	(C0-C180) / (C90-C270) - 86,2° / 111° // (C0-C180) / (C90-C270) - 17,8° / 19,8°	
	Photobiological risk class (IEC/EN 62471)	RG0	
	Protection against electric shock	I	
Protection degree		IP40	
	Voltage	220240 V, 5060 Hz	
	Lifetime of LED sources [h]	80000	
	Lx/By	L80/B10	
	Operating temperature range [°C]	5 ÷ 35	
	Driver	DIM DALI (EDD) / DIM DALI (EDD)	
	Circuit load capacity	8 (B10), 14 (B16), 13 (C10), 20 (C16)	
Mechanical data	Assembly	surface mounted on slings	
	Material	aluminum	
B H	Color	anodised aluminum	
<u>с </u>	Diffuser	Micro-PRM (micro-prismatic diffuser PMMA) / optical system based on PMMA lenses	
	Impact registant	IK0A	

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: 30-06-2025