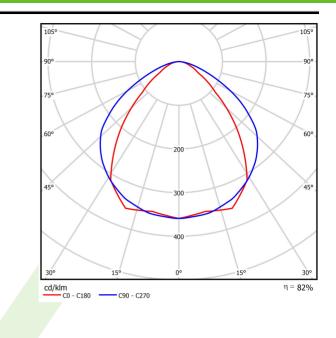
Product: X-LINE SLIGHT SPOTS L-DOWN LED 6600 MICRO-PRM EDD / 2x 600 15° EDD 24 840 / L-1723MM S-1,5M TWO CIRCUIT

Index: 19.4398.442F.24

Index: 19.4398.442F.24	Description	
	now featuring a combination compact yet powerful proje optical beam (PMMA lens), for highlighting any detail various Luxiona products, a multiple products. Luminair micro-prismatic diffuser, in They are available in three (1162, 1723, and 2284mm) drivers or DALI dimmable of	a variant of our popular X-Line linear lighting series, n of general and accent lighting. This version integrates ectors from LUXIONA offer (Luxcan Micro) with a 15° allowing 360° horizontal and 90° vertical rotation, ideal in the space. These projectors are also featured in achieving a cohesive aesthetic across projects that use es, available in suspended option, come with opal or 3000K and 4000K colour temperatures, and CRI80. e finishes (white, black, and silver) and three lengths). It is also possible to choose between non-dimmable options. In addition to all standard configurations, this d in LED colour temperature, CRI, and beam angles ific lighting needs.
Product information	Category Surface mounte	ad luminaires
		SPOTS L-DOWN LED
		SPOTS L-DOWN LED 6600 MICRO-PRM EDD / 2x
		840 / L-1723MM S-1,5M TWO CIRCUIT
	Index 19.4398.442F.24	L
	CE	$\begin{array}{c} \\ \blacksquare \end{array} \\ \blacksquare \end{array} \\ \blacksquare \end{array} \\ \blacksquare \end{array} \\ \blacksquare \\ \blacksquare \\ \blacksquare \\ \blacksquare $
Light and electrical data	Light source	LED
g	Luminous flux LED [lm]	7185 / 1334
	LED power [W]	34,2 / 8,6
	Luminaire luminous flux [lm]	5856 / 1054
	Power of luminaire [W]	38,3 / 10,8
	Luminaire's light efficiency [lm/W]	152,9 / 97,6
	Color of the light [K]	4000
	CRI	>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	
	Protection degree	IP40
	Voltage	220240 V, 5060 Hz
	Lifetime of LED sources [h]	
	Lx/By	L80/B10
	Operating temperature range [°C]	5÷35
	Driver Circuit load canacity	DIM DALI (EDD) / DIM DALI (EDD) 8 (B10) 14 (B16) 13 (C10) 20 (C16)
	Circuit load capacity	8 (B10), 14 (B16), 13 (C10), 20 (C16)
Mechanical data	Assembly	surface mounted on slings
Ο II	Material	aluminum
B ⊣	Color	anodised aluminum
<u>с </u>	Diffuser	Micro-PRM (micro-prismatic diffuser PMMA) / optical system based on PMMA lenses
-	Impact recistant	IKUY

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