

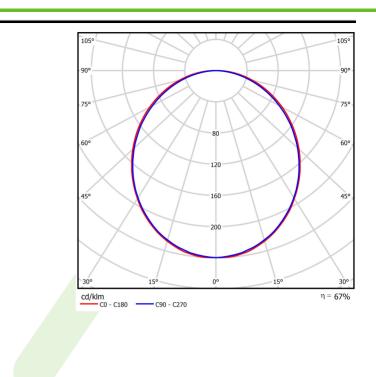
## Product: X-LINE LED 1950 PLX E 24 830 LINE-S / CONNECTOR TYPE-LE 600/300 Index: 19.4176.1311.24



## Description

Light fitting made out of aluminium profile equipped with opal diffuser or MPRM and driver.X-LINE fittings are intended to be mounted on ceiling or pendants. The luminaries are adjusted to be linked together with specially designed links, which provide great freedom in arranging elements of the system as well as great functionality. In the family of X-LINE LED fittings modules of renowned brands are applied.

Product information	Catagony Surface mounted luminairea
	Category Surface mounted luminaires
	Family X-LINE LED CONNECTOR L
	Name X-LINE LED 1950 PLX E 24 830 LINE-S / CONNECTOR TYPE-LE 600/300
	Index 19.4176.1311.24
	EAN 5902107100476
Light and electrical data	Light source LED
	Luminous flux LED [lm] 1895
	LED power [W] 10,3
	Luminaire luminous flux [Im] 1263
	Power of luminaire [W] 11,1
	Luminaire's light efficiency [lm/W] 113,8
	Color of the light [K] 3000
	CRI >80
	SDCM (LED sources) 3
	Beam angle [°] (C0-C180) / (C90-C270) - 109° / 107,2°
	Protection against electric shock I
	Protection degree IP44
	Voltage 220240 V, 5060 Hz
	Lifetime of LED sources [h] <b>100000 (1) / 147000 (2)</b>
	Lx/By L80/B10 (1) / L70/B50 (2)
	Operating temperature range [°C] 5 ÷ 30
	Driver standard on/off (E)
	Power factor cos φ >0,95
	Circuit load capacity 46 (B10), 74 (B16), 72 (C10), 115 (C16)
Mechanical data	Assembly directly mounted to ceiling construction or surface mounted on slings
	Material <b>aluminum</b>
	Color anodised aluminum
	Diffuser PLX (PMMA opal)
	Impact resistant IK04
	Dimensions [mm] 593 x 313 x 71





## Accessories



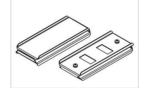






Index 6E1-500KWAN1P-B Name SUSPENSION NEW TYPE-B 24 LENGHT 1,5M WITHOUT WIRE 1-POINT

Index 0E1XLL-SLED Name X-LINE Clamp for line luminaires



Index 19.3272.1205.00

Name SUSPENSION NEW TYPE-E LENGHT-1,5 METER WITHOUT WIRE 1-POINT



Index 6E1-9875-4-1,5-3X

Name SUSPENSION NEW TYPE-D LENGHT-1,5 METER WIRE 3X 1-POINT

