

Product: UNIVERSAL LINE LED 8800 PLX E 24 IP65 840 LINE-S / L-2288MM Index: 19.3127.0050.24

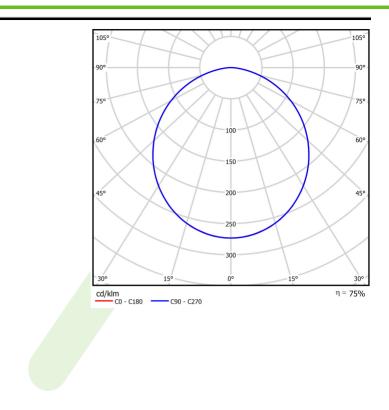


Description

Universal Line system is built on the base of aluminium profile of crosswise dimension after assembly 60 mm x 75 mm, LED strips and linear lenses. Standard colour - natural anodized aluminium. Installation: - surface mounted line (spring plates to the ceiling) - suspended line. The construction of the luminary ensures one of the three levels of protection: IP20, IP55 or IP65. IP20 and IP65 versions of the product are dedicated for internal use. Versions IP55 of the luminary are dedicated for external use. In order to achieve the level of protection IP55, luminaries should be installed purely and simply on a horizontal surface, illuminating part should be directed downwards. It is forbidden to install the luminary on the wall or directed upwards.

Product information	Index 19.3127.0050.24	
Light and electrical data	Light source Luminous flux LED [Im] LED power [W] Luminaire luminous flux [Im] Power of luminaire [W] Luminaire's light efficiency [Im/ Color of the light [K]	LED 9130 46,8 6868 49,1 WJ 139,9 4000
	CRI SDCM (LED sources) Beam angle [°] Protection against electric show Protection degree Voltage Lifetime of LED sources [h] Lx/By Operating temperature range Driver Power factor cos φ Circuit load capacity	>80 3 (C0-C180) / (C90-C270) - 109,6° / 109,6° (C0-C180) / (C90-C270) - 109,6° / 109,6° / 109,6° (C0-C180) / (C90-C270) - 109,6° / 109,6
Mechanical data	MaterialMaterialColorDiffuserImpact resistantWeight [kg]	directly mounted to ceiling construction or surface mounted on slings aluminum anodised aluminum PLX (PMMA opal) IK04 4,1 2288 x 60 x 75

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: 23-12-2022