

Product: RING SURFACE 460 LED 6800 PLX L-DOWN E 33 IP40 830 Index: 19.4359.2211.33



Description

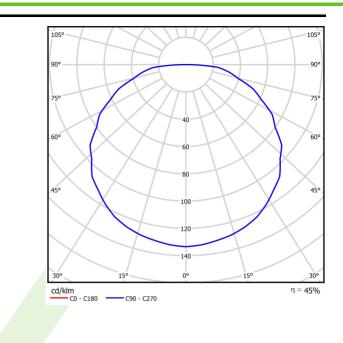
Sophisticated luminary providing the effect of a lighting ring dedicated to be mounted on ceilings, equipped with highly efficient LED sources. The luminary provides possibility for unique illumination of interior. The color rendering indicator is Ra>80. Luminary body is made from powder coated steel sheet in white. The luminary diffuser is made from opal PMMA. Luminary is protected against water and dust penetration – IP40. It has the first class protection against the electric shock.

Ø460 x 70

Product information	Category Surface mount Family RING SURFACE Name RING SURFACE Index 19.4359.2211.3	E LED E 460 LED 6800 PLX L-DOWN E 33 IP40 830
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 [Color of the light [K] CRI Beam angle [°] Protection against electric s	56 [m/W] 53,1 3000 >80 (C0-C180) / (C90-C270) - 125,2° / 125,2°
	Protection degree Voltage Lifetime of LED sources [h] Lx/By Operating temperature rang Driver Circuit load capacity	220240 V, 5060 Hz 36000 L70/B50
Mechanical data	Assembly Material Color Diffuser Impact resistant	directly mounted to ceiling construction or surface mounted on slings steel sheet RAL 9010 (white) PLX (PMMA opal) IK04

Dimensions [mm]

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