Evenline PRO

22678858 EVPRO D/I 4700-940 HFI LRO L15

LED 38W LED-T22678858	CB	IP40	IK03	⏚	CE		850°C	Ta -20 +40	LED	

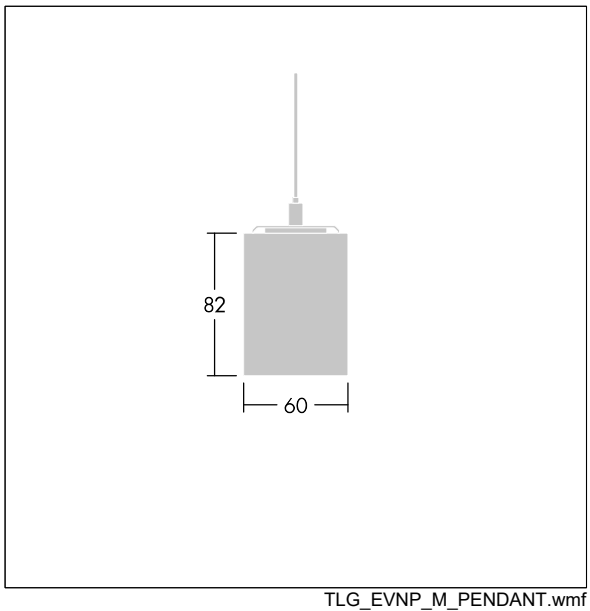
Evenline PRO

Evenline Pro ; Modern design and high-performance lighting solutions. A wide range of accessories are compatible with this product, greatly increasing installation flexibility
Body: Powder coated aluminum, suitable for surface, suspended and plasterboard, modular ceiling installation via different channel selections. Optics: Luminance Reducing Optics (LRO) made of Polycarbonate. Batten, end cap set and installation accessories can be ordered separately.
Evenline Pro can be configured and ordered separately. Continuous run with invisible joints between optic pieces. This product is one part of the complete configuration. This product has a Cyanosis Observation Index (COI) of less than 3.3, in accordance with AS/NZS 1680.2.5:1997 for hospitals and medical tasks.

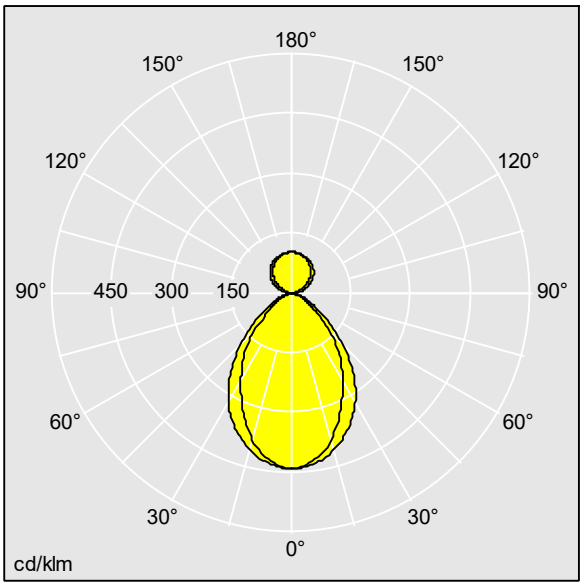
Dimensions: 1510 x 60 x 82 mm
Luminaire input power: 38.3 W
Luminaire luminous flux: 4690 lm
Luminaire efficacy: 122 lm/W
Weight: 3.82 kg



TLG_EVENLINE_PRO_F_Pendant.jpg



TLG_EVNP_M_PENDANT.wmf



22678858_EVPRO_DI_4700-940_HFI_LRO_L15.ldt

Lamp position: STD - standard
Light Source: LED
Luminaire luminous flux*: 4690 lm
Luminaire efficacy*: 122 lm/W
Colour Rendering Index min.: 90
Correlated colour temperature*: 4000 Kelvin
LOR: 1,00 ULOR: 0,29 DLOR: 0,71

Chromaticity tolerance (initial MacAdam): 3
Rated median useful life*:
L80 80000 h at 25 °C
Luminaire input power*: 38.3 W Power factor = 0.9
Control: HFI dimmable to 1%
Maintenance category CIE 97: D - Enclosed IP2X
Total harmonic distortion (THD): 15.00 %

All values marked with an * are rated values. Thorn uses tried and tested components from leading suppliers, however there may be isolated instances of technology-related failures of individual LEDs during the rated product lifetime. International standards set the tolerance in initial flux and connected load at ±10%. Unless stated otherwise, the values apply to an ambient temperature of 25°C.Risk group

Thorn Lighting is constantly developing and improving its products. The right is reserved to change specifications without prior notification or public announcement.
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