



PopPack

THORN

96631556 POPPACK LED 5000-840 HFI L1500

LED 36W PP15LO-840	IP20	IK03	⊕	CE			650°C	T _a -20 +25
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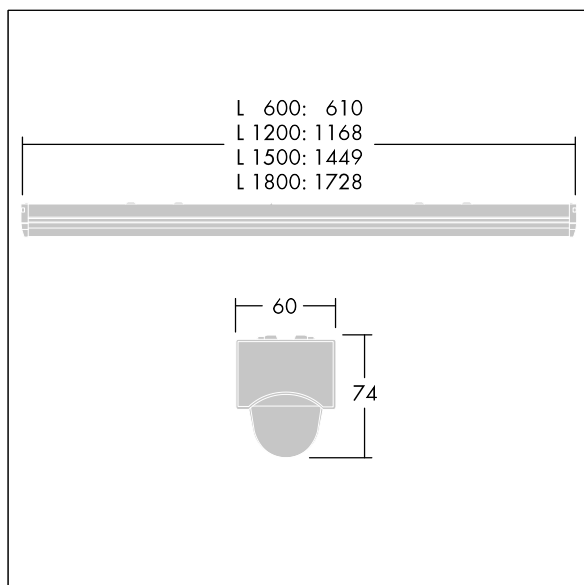
PopPack

Batten LED luminaire. Electronic, DALI dimmable control gear. Body: coated, formed steel, white (RAL9016). End caps: injection moulded polycarbonate, white. Diffuser: textured opal acrylic. Electrical connection via (3 + 3) x 2 x 2.5mm² terminal block. Complete with 4000K LED

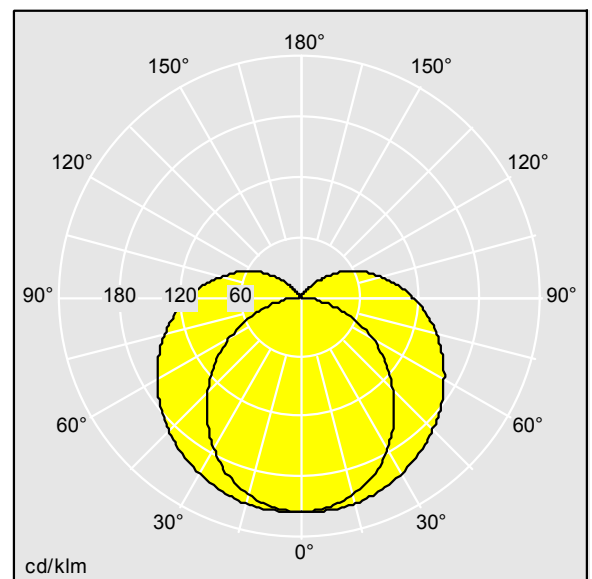
Dimensions: 1449 x 60 x 74 mm
Luminaire input power: 36 W
Luminaire luminous flux: 4900 lm
Luminaire efficacy: 136 lm/W
Weight: 1.7 kg



TLG_POPL_F_PDB_EMPTY.jpg



TLG_POPL_M_LD1.wmf



TLG_SP_0043752.ltd

Lamp position: STD - standard
Light Source: LED
Luminaire luminous flux*: 4900 lm
Luminaire efficacy*: 136 lm/W
Lamp efficacy: 136 lm/W
Colour Rendering Index min.: 80
Ballast: 1 x 28000657 LCA 75W 100-400mA one4all Ip
PRE
Correlated colour temperature: 4000 Kelvin

Chromaticity tolerance (initial MacAdam): 3
Rated median useful life*:
L80 50000h at 25°C
Luminaire input power*: 36 W Power factor = 0.99
Standby Power*: 0.15 W
Dimming: DA2 dimmable to 1%
Maintenance category: D - Enclosed IP2X
Total harmonic distortion (THD): 13.10 %
LOR: 1,00 ULOR: 0,17 DLOR: 0,83

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 $\pm 10\%$. Unless stated otherwise, the values apply to an ambient temperature of 25°C.

In most products the failure of one LED point causes no functional impairment to the lighting performance of the luminaire and is therefore no reason for complaint. Unless otherwise stated all Thorn LED products are suitable for unrestricted use (rated RG1) with regard photobiological blue light safety (IEC/EN60598-1).

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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