

PopPack

THORN

96631586 POPPACK LED 6000-840 PIR L1500

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|--------------------|------|------|--|--|--|--|--|--|-------|---------------|
| LED 53W PP15MO-840 | IP20 | IK03 | | | | | | | 650°C | Ta -20 +25 |
|--------------------|------|------|--|--|--|--|--|--|-------|---------------|

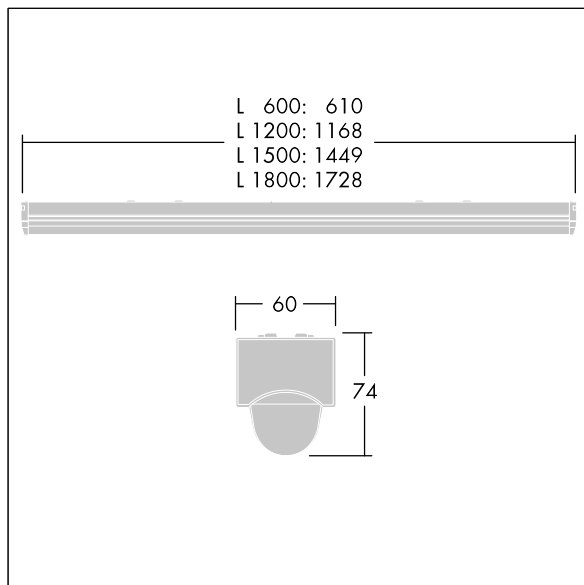
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Batten LED luminaire with detachable LED engine.
Electronic, fixed output control gear. Body: coated, formed steel, white (RAL9016). End caps: injection moulded polycarbonate, white. Diffuser: textured opal acrylic.
Electrical connection via 2 x (3 x 2 x 2.5mm²) terminal blocks. Including pre-wired PIR sensor with switch ON/OFF functionality. Enabled control of slave luminaire from one master luminaire equipped with PIR sensor by means of hard wiring. 3 core wiring sufficient for the through wiring of the products, max. load per circuit = 2A. Complete with 4000K LED.

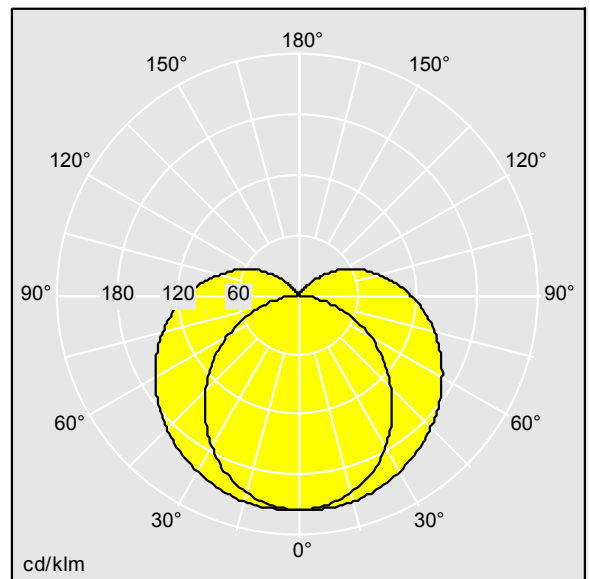
Dimensions: 1449 x 60 x 74 mm
Luminaire input power: 52.8 W
Luminaire luminous flux: 6400 lm
Luminaire efficacy: 121 lm/W
Weight: 1.7 kg



TLG_POPL_F_PDB_SENS.jpg



TLG_POPL_M_LD1.wmf



TLG_SP_0043754.idt

Lamp position: STD - standard
Light Source: LED
Luminaire luminous flux*: 6400 lm
Luminaire efficacy*: 121 lm/W
Colour Rendering Index min.: 80
Ballast: 1 x 28003378 LC 65/200-350/210 flexCC Ip SNC3
LOR: 1,00 ULOR: 0,17 DLOR: 0,83

Correlated colour temperature: 4000 Kelvin
Chromaticity tolerance (initial MacAdam): 3
Rated median useful life*:
L80 50000h at 25°C
Luminaire input power*: 52.8 W Power factor = 0.95
Dimming: FO
Maintenance category: D - Enclosed IP2X

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.

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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