

WT120C LED34S/840 PSU L1500

Kod produktu: 60469



Dane techniczne:

- Dimmable **No [No]**
- Full product code **910500453337**
- Full product name **WT120C LED34S/840 PSU L1500**
- Order code **910500453337**
- Order product name **WT120C LED34S/840 PSU L1500**
- Pieces per pack **0**
- Bar code on outerbox - EAN3 **8718291840473**
- Packs per outerbox **1**
- Logistic code(s) - 12NC **910500453337**
- Net weight per piece **1.820 kg**
- Product family code **WT120C [WT120C]**
- Number of light sources **1 [1 pc]**
- Lamp family code **LED34S [LED Module, system flux 3400 lm]**
- Light source color **840 [840 neutral white]**
- Optical cover/lens type **PC [Polycarbonate]**
- Ingress protection code **IP65 [Dust penetration-protected, jet-proof]**
- Input voltage **220-240 V [220 to 240 V]**
- Protection class IEC **CL I [Safety class I]**
- Mech. impact protection code **IK08 [5 J vandal-protected]**
- Color **GR [Gray]**
- CE mark **CE [CE mark]**
- Flammability mark **F [For mounting on normally flammable surfaces]**
- Glow-wire test **850/30 [Temperature 850 °C, duration 30 s]**
- Light source replaceable **false [No]**
- Connection **PIP [Push-in connector and pull relief]**
- Driver included **true [Yes]**
- Driver/power unit/transformer **PSU [Power supply unit]**
- Housing material **PC [Polycarbonate]**
- Input frequency **50-60 Hz [50 to 60 Hz]**
- Initial input power **29 W [29 W]**
- Initial LED luminaire efficacy **117 Lm/W**
- Initial luminous flux **3400 Lm**
- Init. Color Rendering Index **> 80 [> 80]**
- Init. Corr. Color Temperature **4000 [4000 K]**
- Initial chromaticity **(0.38, 0.38) SDCM**

- Driver failure rate at 5000 h **1 %**
- Median useful life L80B50 **50000 hr**
- Ambient temperature range **-20 to +35 °C [-20 to +35 °C]**
- Average ambient temperature **T25 [+25 °C]**
- Suitable for random switching **Yes [Yes (relates to presence/ movement detection and daylight harvesting)]**
- Optic material **PC [Polycarbonate]**
- Optical cover/lens material **PC [Polycarbonate]**
- Median useful life L90B50 **25000 hr**
- Length **L1500 [1500 mm]**

WT120C - LED Module, system flux 3400 lm - Power supply unit

Whether for a new building or renovation of an existing space, customers want lighting solutions that provide quality of light and substantial energy and maintenance savings. The new CoreLine Waterproof range of LED products can be used to replace traditional waterproof luminaires with fluorescent lamps. The process of selecting, installing and maintaining is so easy – it's a simple switch.

Features

Reliable integrated LED technology, ensuring maintenance-free installation and a long lifetime

Can be used to replace traditional waterproof luminaires ranging from 18 to 58 W TL-D

Wide-beam light distribution

Diffuser with optical element ensures visual comfort

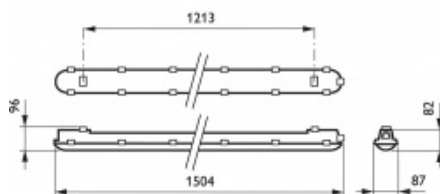
Ceiling-mounted bracket and suspension hooks included; installation can be made vandal-proof by additional screw fixation of mounting brackets

Applications

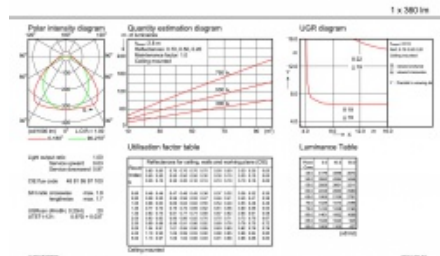
Parking garages

Warehouses

General lighting

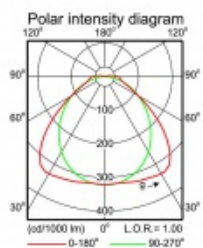


WT120C 1xLED348/840 EL1 L1500 EM



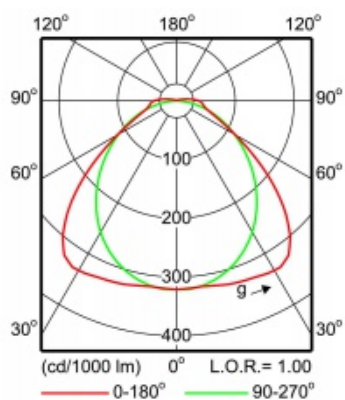
WT120C 1xLED34S/840 EL.1 L1500 EM

1 x 360 lm



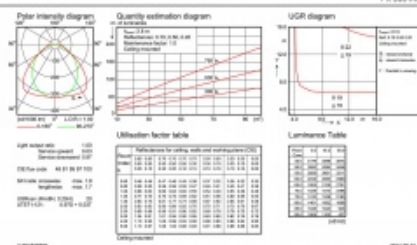
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WT120C 1xLED34S/840 EL.3 L1500 EM

1 x 360 lm

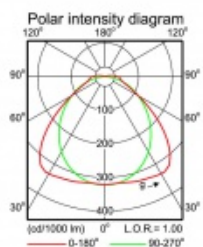


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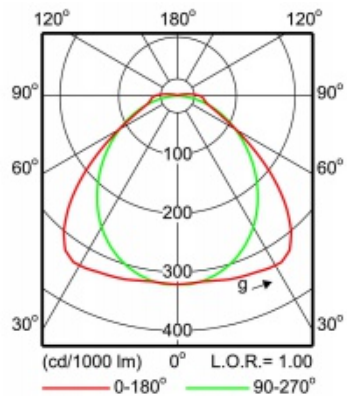
WT120C 1xLED34S/840 EL.3 L1500 EM

1 x 360 lm



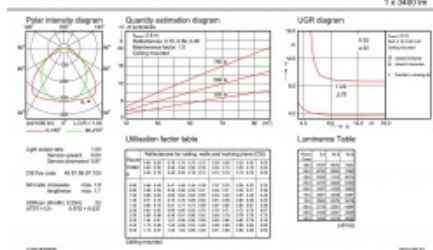
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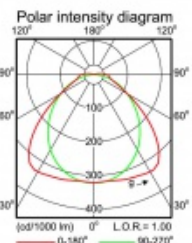
WT120C 1xLED345/840 L1500

1 x 3400 lm



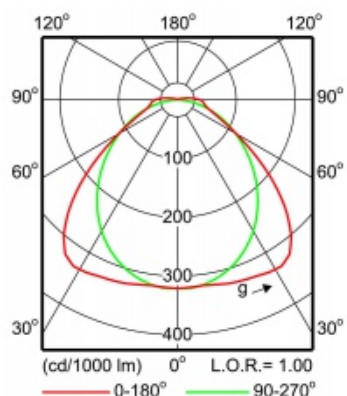
WT120C 1xLED345/840 L1500

1 x 3400 lm



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