

LL121X 7 WH BC

Kod produktu: 60502



Dane techniczne:

- Dimmable **No [No]**
- Full product code **910925682907**
- Full product name **LL121X 7 WH BC**
- Order code **910925682907**
- Order product name **LL121X 7 WH BC**
- Pieces per pack **0**
- Bar code on outerbox - EAN3 **8718291881445**
- Packs per outerbox **1**
- Logistic code(s) - 12NC **910925682907**
- Net weight per piece **1.990 kg**
- Product family code **LL121X [LL121X]**
- Optic type **No**
- Optical cover/lens type **No**
- Emergency lighting **No**
- Feed-through wiring **TW7 [Feed-through wiring 7-phase]**
- Ingress protection code **IP20 [Finger-protected]**
- Input voltage **220-240 V [220 to 240 V]**
- Protection class IEC **CL I [Safety class I]**
- Mech. impact protection code **IK02 [0.2 J standard]**
- Color **WH [White]**
- CE mark **CE [CE mark]**
- ENEC mark **No**
- Flammability mark **F [For mounting on normally flammable surfaces]**
- Mounting **SM1 [Suspension set 1-wire]**
- Glow-wire test **650/5 [Temperature 650 °C, duration 5 s]**
- Connection **C-2R [Connector with 2 additional wires for light regulation]**
- Driver included **false [No]**
- Standard RAL color **RAL9016 [Traffic white]**
- Housing material **STL [Steel]**
- Input frequency **50-60 Hz [50 to 60 Hz]**
- Ambient temperature range **-20 to +35 °C [-20 to +35 °C]**
- Average ambient temperature **T25 [+25 °C]**
- Ready-to-install **No**
- Mechanical accessories **BC [Blind cover]**
- Circuit option **7 [7 conductors]**

- Circuit **No**
- Accessories included **MB-SW [Mounting bracket for suspension wire]**
- Internal wiring **STD [Standard]**

LL121X - Blind cover

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

Features

Philips Fortimo LED Line 1R for high efficiency and reliability

Advanced optics enable precise and energy-saving beam shapes

Simplicity: only two 12 NC codes needed to make a light line

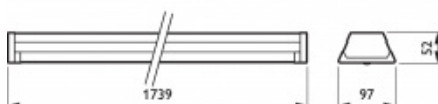
Requires much less packaging than fluorescent, reducing total installation time

Applications

Supermarkets

Warehouses

Production facilities





CE