

CoreLine Trunking

LL121X 7 WH BC

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.

Product data

• General information

Product family code LL121X [LL121X] false [No] Driver included Optic type No [-] Optical cover/lens No [-] type Emergency lighting No [-]

Dimmable No [No] STD [Standard] Internal wiring TW7 [Feed-through wiring 7-phase] Feed-through wiring Connection C-2R [Connector with 2 additional

wires for light regulation] Protection class IEC CLI [Safety class I] IP20 [Finger-protected] Ingress protection

Mech. impact protec-IK02 [0.2 J standard]

tion code Mounting SM1 [Suspension set 1-wire] Color WH [White] Standard RAL color RAL9016 [Traffic white]

Ready-to-install No [-]

650/5 [Temperature 650 °C, duration Glow-wire test

5 s]

Flammability mark F [For mounting on normally

flammable surfaces]

Accessories included MB-SW [Mounting bracket for suspension wire]

CE mark CE [CE mark] ENEC mark No [-]

• Electrical

code

220-240 V [220 to 240 V] Input voltage 50-60 Hz [50 to 60 Hz] Input frequency

Circuit No [-] Circuit option 7 [7 conductors]

Mechanical

Housing material STL [Steel] BC [Blind cover] Mechanical accessories

· Application conditions

Suitable for random

Average ambient T25 [+25 °C] temperature -20 to +35°C [-20 to +35 °C] Ambient temperature Maximum dim level - [Not applicable]

- [Not applicable]

Product Data

switching

910925682907 Order code 910925682907 Full product code LL121X 7 WH BC Full product name Order product name LL121X 7 WH BC Pieces per pack Packs per outerbox 8718291881445 Bar code on outerbox - EAN3

Logistic code(s) -910925682907

Net weight per piece 1.990 kg

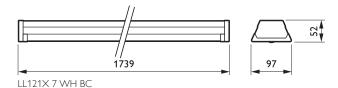


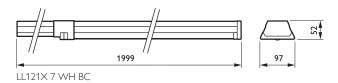


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Dimensional drawing









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