



68A3610C-0072.NL



series: Schutzrohrleuchten Chain

Type of installation: Ceiling mounting, pendant, Wall (surface)
 Type of Protection: IP 67
 Protection class: III
 Lamp: LED
 Dimensions: D 120, L 1000
 Colour: grey

Protective tube luminaire for use in a luminaire chain. Protective tube made of impact-resistant opal plastic (polycarbonate). Plastic end caps (gray/polyamide). Integrated control gear. 2 protectors (green). 5 m supply cable (H07RN-F) with RST16 plug. 0.3 m cable with RST16 socket. Extensive range of optional accessories for suspension or mounting. Integrated rechargeable battery. Emergency lighting function with reduced luminaire luminous flux for 60 min. 3 emergency light cycles of 60 min. each possible with full battery. Emergency function can be deactivated for transportation or storage. A mains cable is required for operation (see accessories).

electro-technics:

System power 35 W
 Electric Gear Converter
 Voltage 42 V / 50 Hz, 60 Hz

Spezifikationen:

Colour TPE grün
 Power supply cable H07RN-F
 Size power supply cable 3 x 2,5 mm²
 Length power supply cable 5 m
 Colour power supply cable black
 Additional functions with 'TNF'
 Lamp cover opal
 Connector systems Wieland RST mini

testings:

Type of Protection IP 67
 Protection class III
 Filament test 850 °C
 Impact resistance IK08
 Safety Marks D-mark, F-mark
 Other Marks WEEE mark
 Country Code Made in Germany

lamp 1:

Rated luminous flux 5000 lm
 Lamp LED
 Number of Lamps 3
 Colour Temperature 5000 K
 Colour rendering index (CRI) 80
 Lifespan 50000 h (L90/B50)

weights and measures:

Length L 1.000 mm
 Diameter D 120 mm
 Weight 3,34 kg

accessories

95-600C-0001 Power supply cable with plug (CEE 42V~) and on/off switch black
 95-6C0C-0001 Power supply extension, Chain 230 V black