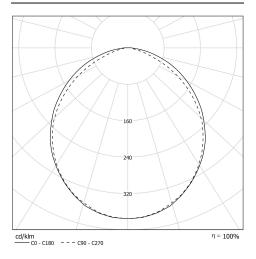
COULOMB





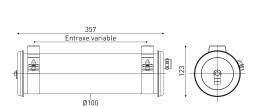
Description

- COULOMB 100 self-contained tubular emergency light fitting
- End-caps 1/2 ring press-formed
- Ø100 mm cristal quality polycarbonate diffuser
- Gear tray fixed on the end cap supporting the cable entry, high reflectance aluminium front mask and window with a special LED satin finish polycarbonate diffuser
- NiMH battery
- Moulded EPDM gaskets
- EN 60 598-2-22, SATI, non maintained, escape route lighting and residential properties emergency
- Autonomy: BAES 1hour, BAEH 5 hours



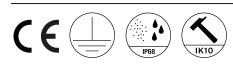
Light specifications and controlling

- Flow allocated: BAES 45lm, BAEH 15lm
- Colour temperature: 4000 K
- High-performance electronic LED module
- 230V 50Hz electronic module with integrated automatic test system (SATI) Watch lighting and LED test controls



Installation and maintenance

- Diameter: 100 mm
- Total length: 357 mm
- 1 cable gland in nickel-plated brass (capacity: Ø5 to 14 mm)
- Connection to 5x2,5mm² terminal block
- 2 fixing straps in stainless steel with variable centre distance and allowing 360° orientation
- Maintenance by releasing the closing screw and extracting the diffuser



SUCT MAR STARANTER SINCE 1927 ARANTER SINCE

Characteristics

- Warranty: 5 years 24/7 use at max temp (excluding batteries)
- Operating temperature: 0°C +30°C
- Protection: IP68
- Resistance to IK shocks: IK10

• Power consumption: 2,1 W

Class I

- Consumption: 1.7W on standby mode
- Power factor > 0,45
 T°C with incandescent wires: 960°C
- Weight: 1,7 kg
- Weight, 1,7 kg
- Provided with universal labels
- Designed and made in France