

PC 2x26/32-5 TC COMBO

Kod produktu: 72640



Dane techniczne:

- Weight per pc. **0.245 kg**
- λ **0.98**
- Hole spacing D **89.5 mm**
- Packaging, carton **25 pc(s)**.
- Packaging, pallet **450 pc(s)**.
- DimensionsL x W x H **123 x 102 x 31 mm**
- Lamp type **TC-TEL**
- Lamp wattage **2 x 32 W**
- Circuit power **71 W**
- Lamp power **62.0 W**
- Mains current **0.330 A**
- Number of cells **5**
- Emergency operation BLF **0.100**
- Emergency operation EBLF **0.085**
- Normal operation BLF **1.00**
- Rated duration **3/1 h**
- CE **CE**
- EAC **EAC**
- ENEC **ENEC**
- RCM **RCM**
- RoHs **RoHs**
- Rated supply voltage **220 – 240 V**
- Mains frequency **50 / 60 Hz**
- Overtoltage protection **320 V (for 1 h)**
- Ambient temperature ta **0 ... +55 °C**
- tc point max. **75 °C**
- Leakage current (PE)

- Type of protection **IP20**
- Battery charging time **24 h**
- Mains voltage changeover threshold **According to EN 60598-2-22**
- Min. lamp starting temperature (emergency mode) **0 °C**
- Min. lamp starting temperature (normal operation) **-15 °C**
- Operating frequency (normal operation) **> 42 kHz**
- Operating frequency (emergency mode) **typ. 17 kHz**
- Lamp starting time (normal operation) **1.6 s**
- Battery charging current 4 Ah / 4 Ah NiMH (3 h application) **200 mA**
- Battery charging current 1.6 Ah / 2 Ah NiMH (1 h application) **100 mA**

- Combination of electronic ballast and emergency lighting unit
- For compact fluorescent lamps
- For manual testing of the emergency lighting function
- 5-year guarantee

Properties

- Lightweight one-part emergency lighting unit
- Simple wiring
- No compatibility problems
- 3 h rated duration for TC-DD lamp variants
- 1 and 3 h rated duration for TC-D/T lamp variants
- Selectable operating time (jumper)
- Lamp warm start in normal operation
- Filament heating in emergency operation for TC-D/T lamps
- AC operation of all lamps
- Automatic restart after relamping in normal operation
- Green charge status display LED
- Intelligent Voltage Guard (overvoltage indication and undervoltage shutdown)
- Optional test switch
- Checking the emergency lighting function by interrupting the unswitched phase
- Small dimensions
- IDC (insulation displacement connection)
- Electronically controlled battery charging
- Deep discharge protection
- Short-circuit-proof battery connection
- Polarity reversal protection for battery

Batteries

- Separate battery pack
- High-temperature cells
- NiCd or NiMH batteries
- D, Cs or LA cells
- 4-year design life
- 1-year guarantee

