

OTe 25/220...240/700 PC

Kod produktu: 56432



Dane techniczne:

- Length **95.0 mm**
- Nominal output power **25 W**
- Input voltage AC **198□264 V**
- Nominal output voltage **18□36 V**
- Device power loss **4.4 W**
- ECG efficiency **85 %**
- Inrush current **7 A**
- Max. no. of ECGs on circuit breaker 10 A **40**
- Max. no. of ECGs on circuit breaker 16 A **65**
- Surge capability (L/N-Ground) **1 kV**
- Width **53.0 mm**
- Height **30.0 mm**
- Cable cross-section, input side **0.75□1.5 mm²**
- Product weight **110.00 g**
- Cable cross-section, output side **0.5□1.5 mm²**
- Casing material **Plastic**
- Wire preparation length, input side **8.0□9.0 mm**
- Ambient temperature range **-20□+50 °C**
- Maximum temperature at tc test point **80 °C**
- Temperature range at storage **-25□75 °C**
- Suitable for fixtures with prot. class **I / II**
- Approval marks □ approval **CE / ENEC 10 / VDE / CB**
- Standards **Acc. to EN 61347-1/Acc. to EN 61347-2-13/Acc. to EN 62384/Acc. to CISPR 15/Acc. to IEC 61000-3-2/Acc. to IEC 61000-3-3/Acc. to IEC 61347**
- Nominal output current **700 mA**
- Nominal voltage **220□240 V**
- Power factor λ **0.95/0.90**
- Mains frequency **50□60 Hz**
- Galvanic isolation primary/secondary **3.75 kV**
- Surge capability (L-N) **1 kV**
- ECG lifetime **50000 h**
- Dimmable **Yes**
- Overheating protection **Automatic reversible**
- Max. cable length to lamp/LED module **2.0 m**
- No-load proof **Yes**

- Overload protection **Automatic reversible**
- Short-circuit protection **Automatic reversible**
- Dimming interface **Phase Cut**
- Dimming range **10÷100 %**
- Type of protection **IP20**
- Max.housing temperature in case of fault **110 °C**

Product benefits

- Compact housing for mounting in very tight spaces
- Compatible with the most common leading-edge and trailing-edge phase dimmers

Areas of application

- Optional cable clamp E-style for independent mounting (to be ordered separately)
- Suitable for indoor installations

Product features

- Dimmable via leading edge/trailing edge