

HF-R 218 PL-T/C EII 220-240V 50/60Hz

Kod produktu: 58387



Dane techniczne:

- Line Frequency **50/60 Hz**
- T-case maximum **75 (max) C**
- Full product code **913700680166**
- Full product name **HF-R 218 PL-T/C EII 220-240V 50/60Hz**
- Order code **913700680166**
- Order product name **HF-R 218 PL-T/C EII 220-240V 50/60Hz**
- Packing configuration **12**
- Pieces per pack **1**
- Bar code on outerbox - EAN3 **8718291176992**
- Bar code on pack - EAN1 **8718291176985**
- Packs per outerbox **12**
- Logistic code(s) - 12NC **913700680166**
- Net weight per piece **0.230 kg**
- Length A1 **123.0 mm**
- CE marking **Yes**
- Height C1 **33.0 mm**
- T-ambient **-20 (min), 50 (max) C**
- Width B1 **79.0 mm**
- Lifetime 90% surv.@Tcaselife **50000 hr**
- Fixing Hole Diameter D1 **4.5 mm**
- Fixing Hole Distance Length A2 **111.0 mm**
- Fixing Hole Distance Width B2 **67.0 mm**
- Inrush current Peak **28 (max) A**
- Earth leakage current **0.5 (max) mA**
- Inrush current Width **0.35 ms**
- T-storage **-25 (min), 80 (max) C**
- Rated Lamptype **PL-T/C**
- Line Voltage **220-240 V**
- Rated Ballast-Lamp Power **18**
- Rated Number of Lamps **2 piece**
- T-case life **65 C**
- Approval marks **ENEC / VDE-EMV**
- Automatic restart **Yes**
- Energy Efficiency Index **A1**
- Housing **S 123x79x33**
- Mains voltage safety (AC) **-10%/+10%**
- Mains voltage performance (AC) **-8%/+6%**
- Ballast Lumen Factor **1.0 -**
- PowerFactor 100% output power **0.95 -**
- Overvoltage protection 320Vac **48 hr**

- Overvoltage protection 350Vac **2 hr**
- Crestfactor **1.7 (max)** -
- Max ballast on MCB(16A type B) **28 x**
- Cable-Cap outputwires mutual **30 pF**
- Hum and Noise level **Inaudible**
- Conn.type input terminals **Insert**
- Conn.type output terminals **Insert**
- Striplength **7.5-8.5 mm**
- Dual fixture Master/Slave **Not applicable** [Master/Slave oper. not applicable]
- Wcs Input terminals **0.50-1.50 mm²**
- Wcs Output terminals **0.50-1.50 mm²**
- Bumps **IEC 68-2-29 Eb**
- EMI 9kHz .. 30 MHz **EN 55015**
- Vibrations **IEC 68-2-6 Fc**
- Application code **EII**
- Interface **1-10V**
- Ignition Method **Programmed Start**
- Operating frequency **40 (min), 100 (max) kHz**
- Regulating level power **1%-100%**
- Battery voltage lamp ignition **198-254 V**
- Battery voltage running lamps **176-254**
- Control input protection **Yes (Basic insulation)**
- Conn.type ctrl input terminals **Insert**
- Wcs Control input terminals **0.50-1.50 mm²**
- EMI 30 MHz .. 1000MHz **EN 55022 level B** [Level = Class]
- Performance Standard **IEC 60929**
- Safety Standard **IEC 61347-2-3**
- Environmental Standard **ISO 14001**
- Quality Standard **ISO 9000:2000**
- Harmonic current emissions **IEC 61000-3-2**
- EMC Immunity **IEC 61547**
- Humidity **EN 61347-2-3 clause 11**
- Emergency standard **IEC 60598-2-22**
- Cable-Cap outputwires to earth **75 pF**
- Constant wattage deviation **-2%/+2%**

Compact, high-frequency electronic dimming ballast, using the analog protocol (1-10 V) for PL-T, PL-C and PL-R lamps



