

HF-S 226 PL-T/C/L/TL5C II SR 220-240V

Kod produktu: 58433



Dane techniczne:

- Line Frequency **50/60 Hz**
- T-case maximum **75 (max) C**
- Full product code **913713035666**
- Full product name **HF-S 226 PL-T/C/L/TL5C II SR 220-240V**
- Order code **913713035666**
- Order product name **HF-S 226 PL-T/C/L/TL5C II SR 220-240V**
- Packing configuration **12**
- Pieces per pack **1**
- Bar code on outerbox - EAN3 **8718291169604**
- Bar code on pack - EAN1 **8718291169598**
- Packs per outerbox **12**
- Logistic code(s) - 12NC **913713035666**
- Net weight per piece **0.165 kg**
- Length A1 **125.5 mm**
- CE marking **Yes**
- Height C1 **32.0 mm**
- T-ambient **-25 (min), 50 (max) C**
- Width B1 **67.8 mm**
- Lifetime 90% surv.@Tcaselife **50000 hr**
- Fixing Hole Diameter D1 **4.0 mm**
- Fixing Hole Distance Length A2 **93.5 mm**
- ENEC certificate **Yes**
- Fixing Hole Distance Width B2 **57.5 mm**
- Inrush current Peak **18 (max) A**
- Earth leakage current **0.5 (max) mA**
- Inrush current Width **0.25 ms**
- T-storage **-40 (min), 80 (max) C**
- Rated Lamptype **PL-T/C/L/TL5C**
- Line Voltage **220-240 V**
- Rated Ballast-Lamp Power **26**
- Rated Number of Lamps **2 piece**
- T-case life **75 C**
- Approval marks **ENEC / CE / VDE-EMC**
- Automatic restart **Yes**
- Energy Efficiency Index **A2**
- Housing L **125.5x67.8x32.0**
- Mains voltage safety (AC) **198...264V**
- Operating frequency * **45 kHz**
- Mains voltage performance (AC) **202...254V**

- Ballast Lumen Factor **1 -**
- Power losses gear **4.25 W**
- PowerFactor 100% output power **0.95 -**
- Overvoltage protection 320Vac **48 hr**
- Overvoltage protection 350Vac **2 hr**
- Crestfactor **1.7 -**
- Max ballast on MCB(16A type B) **28 x**
- Hum and Noise level **30 dB(A)**
- Conn.type input terminals **WAGO 250 connector [Suitable for manual wiring]**
- Conn.type output terminals **WAGO 250 connector [Suitable for manual wiring]**
- Max. cable length Hot Wires **1 m**
- Striplength **8.5-9.5 mm**
- Wcs Input terminals **0.75-1.50 mm²**
- Wcs Output terminals **0.75-1.50 mm²**
- Cable-Cap cold out-wires-earth **100 pF**
- Cable-Cap hot out-wires-earth **100 pF**
- F-marking **No**
- Bumps **IEC 60068-2-29 test Eb**
- EMI 9kHz .. 30 MHz **EN55015**
- Vibrations **IEC 60068-2-6 test Fc**
- C-Tick certificate **No**
- CCC certificate **No**
- PSB certification **No**
- TISI marking **No**
- CB Certificate **No**
- SIRIM approval **No**
- Application code **II SR**
- Humidity **IEC 61347-2-3**
- Rated Lamp Power on PL-T/C **26**
- System Power on PL-T/C **30.3**
- Power Loss on PL-T/C **4.3**
- Lamp Power on PL-T/C **26**
- Bal Lm Fac Emergency operation **0.90 -**
- Light output after 5 sec **50% of EBLF**
- Light output after 60 sec **100% of EBLF**
- Normal operating voltage (DC) **220-240 V**
- Batt volt guaranteed ignition **186-275 V**
- Batt volt guaranteed operation **276-275 V**
- Preheat time **1.93 s**
- VDE certificate **Yes**

HF-Selectalume II independent version is the most cost-effective, reliable, slim and affordable fluorescent solution, with highly disruptive technology for energy saving, system flexibility and unsurpassed performance. The cost-saving HF-Selectalume II PLTC SR has a robust design which meets all relevant international safety and performance standards. The HF-S II strain relief is optimized mainly for PL-T/C lamps. HF-Selectalume II is intended for use with indoor lighting fixtures such as spotlights, downlights and recessed luminaries, which are largely used in office, retail, industry, hotel, restaurant and other applications.

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Features

Complies with CE and ENEC (only for 2-lamp ballasts)

Robust design – over 70,000 hours lifetime at $T_a=50\text{ }^{\circ}\text{C}$ and over 50,000 on/off switching operations on one lamp (only for 2-lamp ballasts)

Energy efficiency class: A2

Active power factor correction to ensure constant light, irrespective of mains-voltage fluctuations (only for 2-lamp ballasts)

Applications

Commercial indoor lighting applications such as retail stores, office buildings, supermarkets, hotels, convenience stores and industrial premises with long operating hours (e.g. in corridors)

In luminaires of protection class I and II such as spotlights, downlights and recessed

Suitable for operation with movement-detection control systems like Philips OccuSwitch or in applications with frequent switching activity (on/off) (only for 2-lamp ballasts)

