

BSN 400 L33-TS 230V 50Hz HD3-166

Kod produktu: 58504



Dane techniczne:

- Line Frequency **50 Hz**
- Full product code **913700226926**
- Full product name **BSN 400 L33-TS 230V 50Hz HD3-166**
- Order code **913700226926**
- Order product name **BSN 400 L33-TS 230V 50Hz HD3-166**
- Packing configuration **4**
- Pieces per pack **1**
- Bar code on outerbox - EAN3 **8711500059772**
- Bar code on pack - EAN1 **8711500059765**
- Packs per outerbox **4**
- Logistic code(s) - 12NC **913700226926**
- Net weight per piece **4.550 kg**
- Length A1 **166.0 mm**
- CE marking **Yes**
- Height C1 **84.0 mm**
- Capacitor **45μF/250V**
- Width B1 **102.0 mm**
- Fixing Hole Diameter D1 **6.2 mm**
- Fixing Hole Distance Length A2 **147.5 mm**
- ENEC certificate **Yes**
- T-storage **-30 (min), 130 (max) C**
- Rated Lamptype **SON/HPI**
- Line Voltage **230 V**
- Rated Ballast-Lamp Power **400**
- Rated Number of Lamps **1 piece**
- Mains voltage safety (AC) **-10%/+10%**
- Mains voltage performance (AC) **-8%/+6%**
- Power losses gear **28.0 W**
- PowerFactor 100% output power **0.87 -**
- Striplength **7.0 mm**
- Application code **L33-TS**
- Connector type **Screw**
- Wcs Ballast contacts **0.70-6.00 mm2**
- Active temperature protection **Yes**
- Design **HD3-166**

- Input current with PF-correct. **2.20 A**
- Input current w/o PF-correct. **4.45 A**
- Recommended Ignitor for **SON/CDO lamps ignitor SN 58 (913619579966) OR SND 58 (913700185166)**
- Delta-T normal conditions **70 C**
- T-winding maximum (tw) **130 (max) C**
- PowerFactor w/o PF compens. **0.40 -**

Encapsulated electromagnetic copper/iron ballasts for use with an external semi-parallel ignitor for CDM, CDO, MH, HPI (Plus) and SON lamps

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Features

Encapsulated with thermoplastic polyester resin, reinforced with glass fiber

Equipped with screw terminal blocks as standard; insert contacts available upon request

Ballasts for alternative mains voltages/frequencies available upon request

Separate earth terminal (HID 'Heavy Duty')

Applications

Outdoor lighting (most popular application: road and tunnel lighting)

