

BHL 400 L40 230V 50Hz HD2-151

Kod produktu: 58507



Dane techniczne:

- Line Frequency **50 Hz**
- Full product code **913604920426**
- Full product name **BHL 400 L40 230V 50Hz HD2-151**
- Order code **913604920426**
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- Packing configuration **6**
- Pieces per pack **1**
- Bar code on outerbox - EAN3 **8711500934703**
- Bar code on pack - EAN1 **8711500919533**
- Packs per outerbox **6**
- Logistic code(s) - 12NC **913604920426**
- Net weight per piece **2.750 kg**
- Length A1 **151.0 mm**
- CE marking **Yes**
- Height C1 **66.0 mm**
- Capacitor **45μF/250V**
- Width B1 **81.0 mm**
- Fixing Hole Diameter D1 **6.2 mm**
- Fixing Hole Distance Length A2 **132.5 mm**
- ENEC certificate **Yes**
- T-storage **-30 (min), 130 (max) C**
- Rated Lamptype **HPL/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 **22.0 W**
- PowerFactor 100% output power **0.87 -**
- Striplength **7.0 mm**
- Application code **L40**
- Connector type **Screw**
- Wcs Ballast contacts **0.70-6.00 mm²**
- Design **HD2-151**
- Input current with PF-correct. **2.15 A**
- Input current w/o PF-correct. **3.25 A**
- Recommended Ignitor **no ignitor for HPL-N for HPI-T ignitor SI51 (913619519966)**
- Delta-T normal conditions **80 C**

- T-winding maximum (tw) **130 (max) C**
- PowerFactor w/o PF compens. **0.55 -**

Encapsulated electromagnetic copper/iron ballasts for HPL, HPI (Plus) and SON-H lamps

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Features

Encapsulated with thermoplastic polyester resin, reinforced with glass fiber

Ballasts designed for mercury lamps (HPL) without using an ignitor can also be used with HPI lamps together with an ignitor

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

