

BDP001 ECO50-/830 II DS PCF GR 62P

Kod produktu: 60574



Dane techniczne:

- Dimmable **No [No]**
- Full product code **910500991004**
- Full product name **BDP001 ECO50-/830 II DS PCF GR 62P**
- Order code **910500991004**
- Order product name **BDP001 ECO50-/830 II DS PCF GR 62P**
- Pieces per pack **0**
- Bar code on outerbox - EAN3 **8718291906032**
- Packs per outerbox **1**
- Logistic code(s) - 12NC **910500991004**
- Net weight per piece **6.400 kg**
- Power factor **0.96 -**
- Product family code **BDP001 [BDP001]**
- Number of light sources **4 [4 pcs]**
- Lamp family code **ECO50 [LED EconomyLine 5000 lm]**
- Light source color **830 [830 warm white]**
- Optic type **DS [Distribution symmetrical]**
- Optical cover/lens type **PCF [Polycarbonate bowl/cover frosted]**
- Ingress protection code **IP66 [Dust penetration-protected, jet-proof]**
- Input voltage **220-240 V [220 to 240 V]**
- Protection class IEC **II [Safety class II]**
- Mech. impact protection code **IK10 [20 J vandal-resistant]**
- Color **GR [Gray]**
- Coating **No**
- CE mark **CE [CE mark]**
- ENEC mark **ENEC [ENEC mark]**
- Glow-wire test **650/5 [Temperature 650 °C, duration 5 s]**
- Light source replaceable **true [Yes]**
- Connection **SI [Screw connection block]**
- Driver included **true [Yes]**
- Driver/power unit/transformer **PSU [Power supply unit]**
- Housing material **ALU [Aluminum]**
- Input frequency **50-60 Hz [50 to 60 Hz]**
- Initial input power **43 W [43 W]**
- Initial LED luminaire efficacy **69 Lm/W**
- Initial luminous flux **2974 Lm**

- Init. Color Rendering Index > **80** [> 80]
- Init. Corr. Color Temperature **3000** [3000 K]
- Initial chromaticity (**0.43, 0.40**) SDCM
- Driver failure rate at 5000 h **0.05** %
- Ambient temperature range **-20 to +35 °C** [-20 to +35 °C]
- Average ambient temperature **T35** [+35 °C]
- Constant light output **No** [No]
- Driver current **452 mA** [452 mA]
- Optic material **AC** [Acrylate]
- Optical cover/lens material **PC** [Polycarbonate]
- Median useful life L80B10 **70000** hr
- Parts color **RS** [Spigot raw]
- Embedded control **No**
- Light regulation **No**
- Photocell **No**
- Safety device **PCBC** [PCB cover]
- Mounting device **62P** [Post-top for diameter 62 mm]
- Optical cover/lens finish **FR** [Frosted]
- Optical cover/lens shape **CONE-FT** [Conical flat]
- Surge protection **No** [Basic surge protection 4 kV]

BDP001 - LED EconomyLine 5000 lm - Distribution symmetrical - Polycarbonate bowl/cover frosted - Post-top for diameter 62 mm





