

BBG390 6xLED-HB-40-/830 PSR-E WH

Kod produktu: 59540



Dane techniczne:

- Dimmable **Yes [Yes]**
- Full product code **910503677518**
- Full product name **BBG390 LED6-40-/830 PSR-E WH**
- Order code **910503677518**
- Order product name **BBG390 LED6-40-/830 PSR-E WH**
- Pieces per pack **1**
- Bar code on outerbox - EAN3 **8717943894031**
- Bar code on pack - EAN1 **8717943893911**
- Packs per outerbox **10**
- Logistic code(s) - 12NC **910503677518**
- Net weight per piece **0.400 kg**
- Product family code **BBG390 [BBG390]**
- Number of light sources **6 [6 pcs]**
- Lamp family code **LED-HB [LED High Brightness]**
- Light source color **830 [830 warm white]**
- Optic type **WB [Wide beam]**
- Ingress protection code **IP20 [Finger-protected]**
- Input voltage **220-240 V [220 to 240 V]**
- Protection class IEC **CLII [Safety class II]**
- Mech. impact protection code **IK01 [0.15 J]**
- Color **WH [White]**
- CE mark **CE [CE mark]**
- ENEC mark **No**
- Flammability mark **F [For mounting on normally flammable surfaces]**
- Glow-wire test **850/5 [Temperature 850 °C, duration 5 s]**
- Light source replaceable **false [No]**
- Connection **PI [Push-in connector 3-pole]**
- Driver included **true [Yes]**
- Driver/power unit/transformer **PSR-E [Power supply unit regulating external]**
- Housing material **ALU [Aluminum]**
- Input frequency **50-60 Hz [50 to 60 Hz]**
- Initial input power **13 W [13 W]**
- Initial LED luminaire efficacy **50 Lm/W**
- Initial luminous flux **700 Lm**
- Init. Color Rendering Index **> 80 [> 80]**

- Init. Corr. Color Temperature **3000 [3000 K]**
- Initial chromaticity **(0.44, 0.41) SDCM**
- Driver failure rate at 5000 h **1.5 %**
- Median useful life L80B50 **30000 hr**
- Ambient temperature range **+10 to +40 °C [+10 to +40 °C]**
- Average ambient temperature **T25 [+25 °C]**
- Maximum dim level **1%-ELV [1% (depends on dimmer, ELV)]**
- Suitable for random switching **No [No]**
- Median useful life L90B50 **15000 hr**
- Beam angle of light source **40 D [40°]**
- Light regulation type **TLE [Trailing edge dimmer]**
- Distributor **40 D [40°]**

BBG390 - LED High Brightness - Power supply unit regulating external

TurnRound Round is a basic range of fixed and adjustable LED downlights designed for accent, ambience and guidance lighting in retail and hospitality applications. It comprises dimmable warm-white and neutral-white versions, with a choice of narrow and medium beam angles. Featuring High-Power LED technology in a compact form factor, TurnRound downlights are comparable with 50 W LV halogen lamps in terms of light output, but offer very substantial energy and maintenance savings.

Features

Available in fixed and adjustable versions

Dimmable

Choice of warm (3000 K) and neutral (4000 K) white light

25 and 40° beam angles

High-Power LED technology

Applications

Shops

Hospitality





