

Zadora LED, fire rated

BBG467 LED-25--3000-GU10 3W WH 35W

BBG467 - MASTER LED

Zadora LED is a range of recessed fixed and adjustable downlights for MASTERLEDspot lamps. They come in ready-to-install KIT versions including the MASTERLEDspot MV lamp or MASTER LEDspot GU5.3 10 W lamp and its driver. MASTER LEDspot delivers huge energy savings and minimizes maintenance cost without compromising on brightness, enabling owners to achieve a return on their investment within one year. The adjustable version offers 30° orientation from the vertical. Both lamps deliver a flux equivalent to that of a 50 Whalogen lamp.Zadora LED downlights are available in different colour finishes. Maintenance is easy as the lamp can be accessed directly.

Product data

• General information

Product family code Number of lamps Lamp family code Beam angle of light source Lamp power Lamp color temperature Cap-base Kombipack Transformer/ power supply unit Connection Safety class IP code Color Glow-wire test

Flammability mark

Type description European Community mark

Electrical

System power

BBG467 [BBG467] 1 [1 pc] LED [MASTER LED] 25 D [25°]

3 W [3 W] 3000 [3000 K]

3 W [3 W]

GU10 [GU10] K [Lamp(s) included] No [-] SCREW [Screw connector]

CLI [Safety class I] IP20 [Finger-protected] WH [White] 850/5 [Temperature 850 °C, duration 5 s] F [For mounting on normally flammable surfaces] 35W [35 W equivalent] CE [CE mark]

Supply voltage Line frequency

• Product Data

Order code Full product code Full product name

Order product name

Pieces per pack Packs per outerbox Bar code on pack -EAN1 Bar code on intermediate packing -EAN2 Bar code on outerbox - EAN3 Logistic code(s) -12NC Net weight per piece

887941 99 871794388794199 BBG467 LED-25--3000-GU10 3W WH 35W BBG467 LED25--3000GU10 3W WH 35W 24 8717943887941 8717943887965

220-240 V [220 to 240 V]

50-60 Hz [50 to 60 Hz]

8717943887989

1

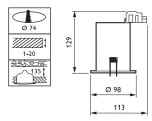
910503608318

0.360 kg E = P 20 850°C F C €



Zadora LED, fire rated

Dimensional drawing



BBG464/467



 $\textcircled{\mbox{\sc c}}$ 2011 Koninklijke Philips Electronics N.V. All rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips Electronics N.V. or their respective owners.

www.philips.com/lighting