15W GU10 Module LED Bulb UGR13 36º CRI+92

Product codes:

Reference: 15WUGR13



Product features:

Power (W): 15
Power source (V): 85-265V
Color temperature CCT: 3000K
Color temperature CCT: 4000K
LED: COB
LED chip brand: BRIDGELUX
Luminous efficacy (Lm/W): 130
Brightness (Lm): 1950
Color rendering index (Ra):: ?92
Colour: White
IP: IP20
IK: IK10
Luminous angle: 36º
Frequency (Hz): 50-60Hz
Measures (mm): Ø57x68mm/front Ø50mm
Material: Aluminum + PC
Operating temperature: -20ºC ~ +55ºC
Energy efficiency 2021: A+
Energy efficiency 2023: E
Lifespan: 35.000h
Certification: CE - RoHS
Warranty: 3 años

Product attributes:

Color temperature CCT (ºK): Warm white 3000K, Natural white 4000K
Dimming system: TRIAC, DALI, No dimming (On/Off)

Product description:

GU10 module 15W, CRI>92, UGR13, 36º beam GU10 LED Module Bulb 15W UGR13 36º CRI > 92 High Performance

The , high performance, offers excellent colour rendering and visual comfort, with a beam. Compact GU10 format, ideal for accent lighting and highlighting.

? 15W? CRI > 92? UGR 13? 36º

15W
Power CRI > 92

Colour rendering UGR 13
Glare 36º
Beam

The **15W GU10 LED module bulb** is a high-performance accent lighting solution, in a compact GU10 format. With a **CRI above 92**, it renders colours with great fidelity, ideal for highlighting products, artworks, textiles and decor.

Its **UGR 13** glare index ensures optimal visual comfort, without disturbing the eye, and its **36º** beam concentrates the light on the area to be lit. Powerful (15W) and compact, it installs in GU10 spots and downlights in shops, museums, hotels and residential spaces.

Why choose this product? **? CRI > 92**

Faithful colour rendering, highlighting. **? UGR 13**

Optimal visual comfort, low glare. **? 36º, 15W**

Concentrated beam, compact GU10 format. Technical specifications Product type GU10 LED module bulb Power 15W CRI > 92 UGR 13 Beam 36º Cap GU10 Use Indoor accent lighting Advantages

- **CRI > 92:** faithful colours.
- **UGR 13:** visual comfort.
- **15W, 36º:** concentrated beam.
- **GU10 cap:** compact format.
- **Highlighting:** products and artworks.
- **Shops and museums:** accent lighting.

Recommended applications ? **Shops and windows** — product highlighting. ? **Museums and galleries** — CRI > 92. ? **Hotels and restaurants** — accent lighting. ? **Living rooms** — GU10 spots. Installation guide 1 **Switch off the power**
Cut the supply before fitting. 2 **Install the GU10 module**
Insert the bulb into a GU10 socket. 3 **Aim the spot**
Aim the 36º beam at the area to be lit. 4 **Check**

Restore power and check the lighting. Frequently asked questions **What is its colour rendering?**

CRI above 92, for faithful colours. **Does it reduce glare?**

Yes, its UGR 13 index offers excellent visual comfort. **What is its beam?**
36º, for concentrated accent lighting. ?

15W
36º ?

CRI>92
UGR13 ?

GU10
Module ?

In stock
Fast shipping

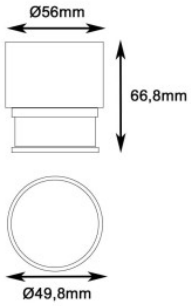
Product gallery:

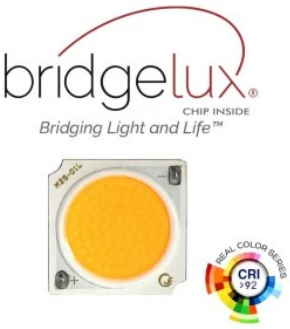


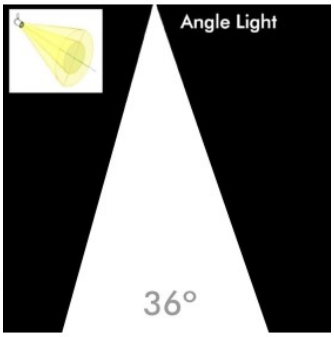

LED GU10 MODULE
AC220V 15W 4000K IP20
MADE IN P.R.C. 10.B2
RoHS

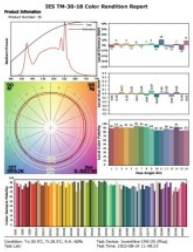


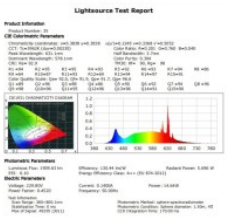

LED Driver


Ø56mm
66,8mm
Ø49,8mm


bridgelux
CHIP INSIDE
Bridging Light and Life™
REAL COLOR SERIES
CRI
>92


Angle Light
36°




Lightsource Test Report