DATA SHEET

VARNALUX

GU10 LED SPOT 5W ALUMINIUM

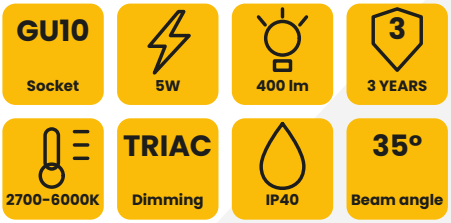
TRIAC-DIMMABLE | GU10 | 400 lm | 35° | 2700-6000K | IP40



APPLICATION

- Indoor accent lighting
- General lighting

AVAILABLE MODELS	
Color Temp	REF No
2700K	200202
4000K	200204
6000K	200206







DATA SHEET

VARNALUX

GU10 LED SPOT 5W ALUMINIUM

TRIAC-DIMMABLE | GU10 | 400 lm | 35° | 2700-6000K | IP40

GENERAL	
Socket	GU10 rotary connection socket
Dimensions	Ø50 x H57.5 mm

ELECTRICAL DATA	
Power (consumption)	5W
Input voltage	AC 100-240V
Power factor	0.4
Dimming	Triac dimmable

PHOTOMETRICAL DATA	
Colour temperature (Kelvin)	2700K / 4000K / 6000K
Luminous flux	400 lm
Beam angle	35°
LED brand / type	Sanan
Colour rendering index (CRI)	> 80

LIFESPAN & WARRANTY	
Lifespan	>= 49.999 hrs
Warranty	3 years

ADDITIONAL INFORMATION	
IP rating	IP40
Operating temperature	-20 °C to +50 °C
Storage temperature	-30 °C to +60 °C
Certificates	CE, RoHS

AVAILABLE MODELS

Color Temp	REF No
2700K	200202
4000K	200204
6000K	200206

DATA SHEET

VARNALUX

GU10 LED SPOT 5W ALUMINIUM

TRIAC-DIMMABLE | GU10 | 400 lm | 35° | 2700-6000K | IP40

INSTALLATION

STEP 1 **Unpack and check**

Check the integrity of the product when unpacking.

STEP 2 **Turn off the power**

Power must be cut off before installation. Make sure the switch is off before inserting the lamp.

STEP 3 **Check the socket**

The lamp has a GU10 rotary connection base: use it only in a matching GU10 socket.

STEP 4 **Insert the lamp**

Insert the lamp pins into the GU10 socket.

STEP 5 **Turn to lock**

Turn the lamp until it is locked in the socket.

STEP 6 **Dimming**

Triac-dimmable version: use only on a compatible Triac dimmer.

STEP 7 **Switch on**

Switch on the power supply and check the light output.

SAFETY NOTICE:

- Read the specification first and make sure the service environment matches the conditions in the specification before using.
- Confirm the applicable power supply before using.
- Make sure the switch is off before connecting to the power supply, to prevent electric shock.
- Operation against the rules may damage your property and even harm your personal safety.
- Preliminarily estimate the required quantity of lights and, from the power rating of a single light, the total power and the power supply plan.
- Dangerous high voltage: non-professionals are not allowed to maintain the product. A damaged exterior flexible cable or wire must be exchanged by the supplier, its agent or similarly qualified personnel.