Classic 3-Step Dimming LED Spot GU10

3-step dimming LED spot GU10 with adjustable luminous flux via wall switchdimming range 100%-50%-10%, customized dimming range





Classic 3-step Dimming LED Spotlight GU10



GU10 5.5W-50W 480lm 4000K 3-step dimming

GU10 3-step dimming work with any normal toggle wall switch dimming range 100%-50%-10%, customized dimming range













Article Code TGU10ESS-5.5W-3SLD

GENERAL CHARACTERISTICS

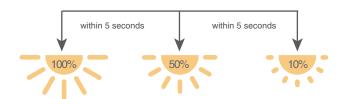
Shape	MR16	
Cap - Base	GU10	
Rated Wattage	5.5 W	
Input Voltage	220-240 Vac	
Operating Frenquency	50-60 Hz	
Lifetime (hours)	25,000 hrs	
Switching Cycles	30,000	
Start Time from 0% to 100%	< 0.5 s	
Power Factor	0.5	
Working Temperature	-20°C ~ 40°C	
Guarantee	2 years	
Dimension	W:50mm x H:53mm	

LIGHT CHARACTERISTICS

Color	Warm White / Cold white	
Luminous Flux 100%	480 lm	
Luminous Flux 50%	250 lm	
Luminous Flux 10%	50 lm	
Color Temperature	2700 K / 3000 K / 4000 K	
Color Rendering Index	Ra90	
Lamp Efficacy	up to 85 lm/W	
Lumen Maintenance Factor	80 %	
Beam Angle	38D / 60D	
Dimming Type	Wall switch	
Color Consistency	5 Step MacAdam Ellipse	
Wattage Equivalent to Halogen	50W	



HOW DOES THE STEP DIMMING WORK?



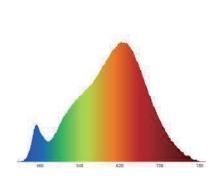


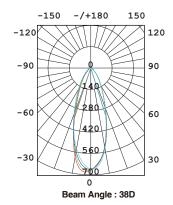
When the light is turned on, the default light level is set at 100%. To dim down to the mid level (50%), flick the switch off and on. To dim down to the lowest level (10%), flick the switch off and on again.

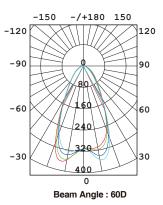
Switch from the default level to the desired level within 5 seconds.

The fitting will automatically adjust to the default level outside of the switching window.

PHOTOMATRIC DATA

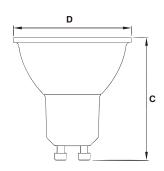






Chroma Parameters

Dimensional drawing



TGU10-5.5W-X3S-LUX

Product	D	С
TGU10-5.5W-X3S-LUX	50 mm	53 mm

