

Datasheet
5756301

4.7W Luxar Glas GU10 345lm 2700K 36°



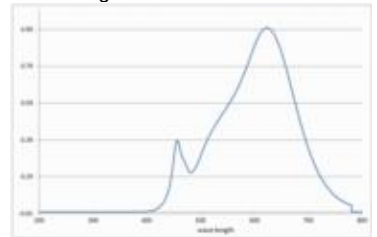
Dimmable no

Our 4.7W **LUXAR GLAS PAR16** is optimally suited for object and design lights due to the high-quality finish. It is equipped with the most modern LED technology. By removing the dimming function could be dispensed with not desired functionality and thus offered even more attractive price.

Their color rendering with an RA value of 90 makes everything shine true to color. The many variants of the module in light color and beam angles allow a wide coverage of the various fields of application. The low power consumption of the LED is confirmed by the good energy efficiency class. The lumen package of our LUXAR GLAS PAR16 can be compared with a 50W conventional GU10.

345 lm	luminous flux [lm]
4,70 Watt	rated power
50 Watt	equivalent incandescent lighting
2700 K	colour temperature
Ra>90	colour rendering
<6 sdcms	colour consistency
36°	beam angle
GU10	base
QPAR51	outer bulb
klar	type of glass
54 mm	length
50 mm	diameter
IP20	type of protection
-20° - 40°C	temperature range in operation
0.4	power factor
230 V AC	voltage
50/60 Hz	operating frequency
35 mA	current
6 kWh/1000h	energy consumption
<1,0 s	warm-up time up to 60% of the full light output
<0,5 s	starting time
Ø 25.000 h	nominal life time
L70B50	rated life time L70/B50
0.7	lumen maintenance factor at the end of the nominal life

Spectral power distribution
in the range 180 - 800 nm



SIGOR
5756301

A	
B	
C	
D	
E	
F	F
G	

5
kWh/1000h

2019/2015

as of: 26.11.2022

