

Datasheet
5744501

3,8W Luxar Sunset GU10 345lm 36° 2700-2200K



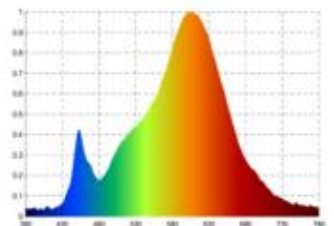
Dimmable:

Our 3.8W SUNSET PAR16 is optimally suitable for object and design luminaires due to its high-quality design. It is equipped with the latest LED technology and thus has a high dimmer compatibility. Its color rendering with an RA value of 90 makes everything shine true to color. The bulb features Dim-To-Warm technology and excels with lowering the light color when dimming from 2,700K to 2,200K. The lamp changes the light color when dimmed just like a traditional incandescent lamp. The low power consumption of the LED is confirmed by the good energy efficiency class.

Recommended dimmer: www.sigor.de/dimmerliste

345 lm	luminous flux [lm]
3,80 Watt	rated power
50 Watt	equivalent incandescent lighting
2700-2200 K	colour temperature
Ra>80	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
	power factor
230 V AC	voltage
50/60 Hz	operating frequency
mA	current
4 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
5744501

A	→
B	→
C	→
D	→
E	→
F	→
G	→

4
kWh/1000h

2019/2015

as of: 06.12.2022

