

## Datasheet 5730101

### 1.9W Class A GU10 345lm 3000K 36°



Dimmable no

345 lm  
1.90 Watt  
30 Watt  
3000 K  
Ra>80  
<6 sdc  
36°

luminous flux [lm]  
rated power  
equivalent incandescent lighting  
colour temperature  
colour rendering  
colour consistency  
beam angle

GU10  
Par16

mm  
50 mm  
IP20  
-15° - 40°C

base  
outer bulb  
type of glass  
length  
diameter  
type of protection  
temperature range in operation

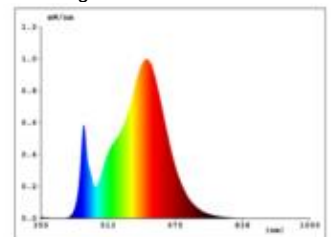
230 V AC  
50/60 Hz  
19 mA  
2 kWh/1000h  
<0,5 s  
s

power factor  
voltage  
operating frequency  
current  
energy consumption  
warm-up time up to 60% of the full light output  
starting time

Ø 50.000 h  
L70B50  
0.7

nominal life time  
rated life time L70/B50  
lumen maintenance factor at the end of the nominal life

Spectral power distribution  
in the range 180 - 800 nm



**ENERGY**

**Sigor**  
5730101

A

B

C

D

E

F

G

A

**2**  
kWh/1000h

2019/2015

as of: 28.03.2023

