

Datasheet 5793001

1,5W R39 LUXAR Glas E14 110Im 2700K 36°



Our 1.5W Filament reflector lamp is by your classic look the optimal replacement for traditional reflector lamps. It is equipped with the latest LED technology and thus has a high dimmer compatibility. With a beam angle of 36 ° illuminates the R39 where light is needed.

The low power consumption of the filament is confirmed by the good energy efficiency class. The illuminant has a frosted plastic cover for shadow-free illumination. The lumen package of our Filament can be compared with a 25W conventional incandescent lamp.



110 lm luminous flux [lm] 1,50 Watt rated power

25 Watt equivalent incandescent lighting

2700 K colour temperature Ra>80 colour rendering <5 sdcm colour consistency

36° beam angle

F14 base R39 outer bulb klar type of glass 70 mm length 39 mm diameter

IP20 type of protection

-20° - 40°C temperature range in operation

power factor 0.45 230 V AC voltage

50/60 Hz operating frequency

12 mA current

2 kWh/1000h energy consumption

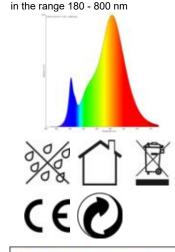
warm-up time up to 60% of the full light output <0,2 s

<0,1 s starting time

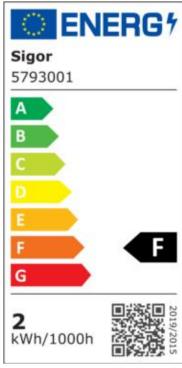
Ø 15.000 h nominal life time rated life time L70/B50 L70B50

lumen maintenance factor at the end of the 0.7

nominal life



Spectral power distribution



as of: 24.11.2022