

Datasheet 6132301

4,5W Normale Filament gold E27 420lm 2500K dim



Our 4.5W filament standard lamp is the optimal replacement for traditional incandescent lamps due to its classic look. It is equipped with the latest 5th generation filament 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 has a golden coating that colors the light in 2,500K and creates an atmospheric ambiance. The low power consumption of the filament is confirmed by the good energy efficiency class.

If you would like to know with which dimmers this product is compatible, please follow the link to the test results from our own workshop.



Recommended dimmer: www.sigor.de/dimmerliste

420 lm luminous flux [lm] 4,50 Watt rated power

37 Watt equivalent incandescent lighting

2500 K colour temperature Ra>90 colour rendering <6 sdcm colour consistency 300° beam angle

F27 base A60 outer bulb gold type of glass 108 mm length 60 mm diameter

IP20 type of protection

-20° - 40°C temperature range in operation

power factor 0.7 230 V AC voltage

50/60 Hz operating frequency

26 mA current

5 kWh/1000h energy consumption

warm-up time up to 60% of the full light output <0,5 s

<0,5 s starting time

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

lumen maintenance factor at the end of the 0.7

USt-IdNr.:

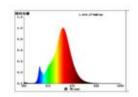
DE 814574569

Robin Scheffel

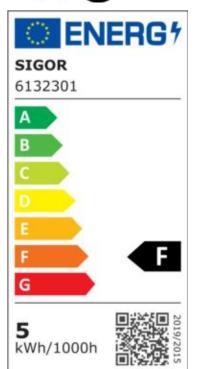
WEEE-Reg.-Nr.: DE 45242363

nominal life

Spectral power distribution in the range 180 - 800 nm









as of: 23.11.2022