

Datasheet

5784501

4,5W GX53 Luxar GX53 470lm 2700K

Our 4.5W Luxar Micro GX53 is our LED replacement bulb to the Micro-Lynx. It is equipped with the latest LED technology. By removing the dimming function could be dispensed with not desired functionality and thus offered even more attractive price.

The low power consumption of the LED is confirmed by the good energy efficiency class. The illuminant has an opalized glass for shadow-free illumination. The lumen package of our Luxar can be compared to a 10W CFL Micro-Lynx.





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

40 Watt equivalent incandescent lighting

2700 K colour temperature Ra>80 colour rendering <6 sdcm colour consistency

110° beam angle

GX53 base GX53 outer bulb matt type of glass length 25 mm 75 mm diameter

IP20 type of protection

-20° - 40°C temperature range in operation

power factor 0.4 230 V AC voltage

50/60 Hz operating frequency

33 mA current

5 kWh/1000h energy consumption

warm-up time up to 60% of the full light output <1,0 s

<0,5 s starting time

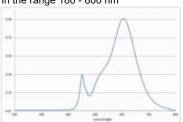
Ø 15.000 h nominal life time rated life time L70/B50 L70B50

lumen maintenance factor at the end of the 0.7

USt-IdNr.:

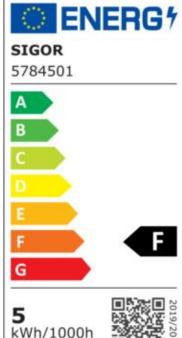
nominal life

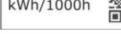
Spectral power distribution in the range 180 - 800 nm











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