

Datasheet 5784101

7W Röhrenlampe klar E14 806 lm 2700K Dim



Our 7W tubular lamp E14 is due to your small dimensions perfectly suited for use in extractor hoods or piano lights and by the compact design can be easily integrated into many design lights. It is equipped with the latest LED technology and thus has a high dimmer compatibility. The low power consumption of the LED is confirmed by the good energy efficiency class. The lumen package our filament can be compared with a 60W conventional incandescent lamp. Its clear glass bulb exposes the sophisticated technology of the bulb.

Dimmable

806 lm luminous flux [lm] 7,00 Watt rated power

60 Watt equivalent incandescent lighting

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

beam angi

E14 base

outer bulb
klar type of glass
mm length
mm diameter

IP type of protection

-20° - 40°C temperature range in operation

0.7 power factor 230 V AC voltage

50/60 Hz operating frequency

mA current

7 kWh/1000h energy consumption

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

<0,5 s starting time

Ø h 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









