

Datasheet
6165001

7W Edison Filament Snow klar E27 806lm



Dimmable: yes

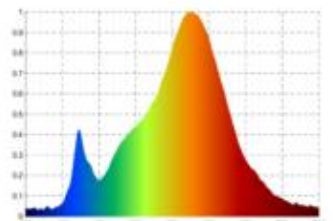
Our 7W **Filament edison standard lamp Snow** is the ideal replacement for traditional incandescent lamps thanks to its classic look. The white coating of the filaments eliminates the typical yellow stripes that often occur with LED lamps. As a result, this lamp offers an aesthetic advantage, especially in open luminaires, which improves the overall appearance. Its clear glass bulb reveals the sophisticated technology of the light source. It is equipped with the latest filament technology and is therefore highly dimmer-compatible. Its color rendering with an RA value of 90 lets everything shine in true color.

The Filament's low power consumption is confirmed by its good energy efficiency class. The lumen package of our Filament can be compared with a 60W conventional light bulb.

Recommended dimmer: www.sigor.de/dimmerliste

| | |
|-------------|---|
| 806 lm | luminous flux [lm] |
| 7,00 Watt | rated power |
| 60 Watt | equivalent incandescent lighting |
| 2700 K | colour temperature |
| Ra>90 | colour rendering |
| <6 sdcms | colour consistency |
| 300° | beam angle |
| E27 | base |
| A60 | outer bulb |
| klar | type of glass |
| 140 mm | length |
| 64 mm | diameter |
| IP20 | type of protection |
| -20° - 40°C | temperature range in operation |
| 0.7 | power factor |
| 230 V AC | voltage |
| 50/60 Hz | operating frequency |
| 44 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 15.000 h | nominal life time |
| L70B50 | rated life time L70/B50 |
| 0.7 | lumen maintenance factor at the end of the nominal life |

Spectral power distribution
in the range 180 - 800 nm



Sigor
6165001

| | |
|---|---|
| A | ▶ |
| B | ▶ |
| C | ▶ |
| D | ▶ |
| E | ▶ |
| F | ▶ |
| G | ▶ |

7
kWh/1000h

2019/2015

as of: 16.08.2024

