

Datasheet
5731701

7,5W Diled GU10 575lm 3000K 36° dim

Our 7.5W **Diled GU10** is the successor of the successful Haled series from Sigor. The unique reflector perfectly imitates that of a halogen version. The reflector can be tilted up to 50°. The high colour rendering index guarantees a colour rendering that is almost similar to daylight. The recessed downlight has a brilliant light colour of 3,000K and makes everything shine in a beautiful light. The GU10 is equipped with the latest LED technology and is therefore highly compatible with dimmers. Particularly important in the property: we offer a 3-year guarantee and vouch for the high-quality workmanship and durability.

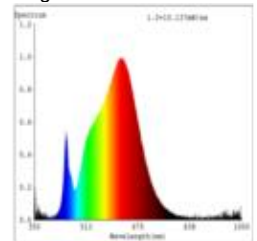


Dimmable: yes

Recommended dimmer: www.sigor.de/dimmerliste

| | |
|-------------|---|
| 575 lm | luminous flux [lm] |
| 7,50 Watt | rated power |
| 80 Watt | equivalent incandescent lighting |
| 3000 K | colour temperature |
| Ra>95 | colour rendering |
| <5 sdcms | colour consistency |
| 36° | beam angle |
| GU10 | base |
| PAR16 | outer bulb |
| klar | type of glass |
| 63 mm | length |
| 50 mm | diameter |
| IP | type of protection |
| -10° - 30°C | temperature range in operation |
| 0,9 | power factor |
| 230 V AC | voltage |
| 50/60 Hz | operating frequency |
| 20 mA | current |
| 8 kWh/1000h | energy consumption |
| <1,0 s | warm-up time up to 60% of the full light output |
| <0.5 s | starting time |
| Ø 50.000 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
5731701

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

8
kWh/1000h

2019/2015

as of: 09.10.2024

