

Datasheet 5946701

8W Stablampe opal S14d 500mm 800lm 2700K

Our 8W **STABLAMPEN OPAL** is the perfect replacement for the classic Linestra line lamp. The illuminant is equipped with the latest LED technology and thus has a long service life.

Furthermore, the use of the technology guarantees flicker-free operation. The illuminant has an opalized glass for a shadow-free illumination. The low power consumption of the LED is confirmed by the good energy efficiency class. The lumen package of our STABLAMPEN can be compared with a 48W conventional Linestra.





Dimmable no

800 lm luminous flux [lm] 8,00 Watt rated power

60 Watt equivalent incandescent lighting

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

270° beam angle

S14d base L outer bulb opal type of glass 500 mm length 30 mm diameter

IP20 type of protection

-20° - 40°C temperature range in operation

0.53 power factor 230 V AC voltage

50/60 Hz operating frequency

70 mA current

8 kWh/1000h energy consumption

<0,3 s warm-up time up to 60% of the full light output

<0,1 s starting time

Ø 25.000 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





