LED plug-in lamps

LED TC-S 840 510lm G23 OP

Description of product family

LED plug-in lamps are designed to replace plug-in compact fluorescent lamps. The LED models provide instant full light output and perform exceptionally well even in cold conditions. The light is flicker-free. Long lifetime of 30,000 hours. The range includes two colour temperatures: white 3000 K and cool white 4000 K. LED lamps with a G23 base replace many older energy-saving lamps. Check the lamp holder in your luminaire. Common applications include narrow wall luminaires, cooker hoods and under-cabinet lighting.

Technical details

Opal LED plug-in lamp. Power 5.7 W, cool white colour temperature 4000 K. G23 base (2-pin). 510 lm, lifetime approx. 30,000 h. Dimensions 31 × 166.5 mm, carton. Frequency ~50/60 Hz. Operating temperature range -30 to +40 °C. Good colour rendering index CRI > 80. Continuous, even light spectrum with no colour distortion. No UV or IR radiation. Mercury-free. Three-year warranty.

Quantity

Package	10 pcs
Box	100 pcs

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