



Frost -40°C

LED TUB37 830 806lm E27 FROST OP

Frost-resistant LED lamps for cold winter conditions

Description of product family

The lamps in the Frost range are specifically designed for cold environments. The LED frost lamp does not release unnecessary waste heat and maintains reliable operation all year round. The operating temperature range is exceptionally wide, from -40 °C to +40 °C. Technical specifications are clearly presented on the packaging. Standard bulb models (A60) are available in warm white 2800 K or cool white 4000 K. The cylindrical Tubular lamps (TUB37) are ideal for slim outdoor luminaires. Tubular lamps emit white light at 3000 K or cool white light at 4000 K.

Technical details

Opal tubular LED lamp from the Frost series for cold environments, -40 °C, 8.5W, white color temperature 3000K, E27 base, 806 lm, lifespan approx. 15,000 h, size ø 38 x 126 mm, cardboard packaging. Frequency ~50/60 Hz. Excellent temperature resistance in both cold and warm conditions, up to 40 °C. Good color rendering index, CRI > 80. Continuous and stable light spectrum without color distortion. No UV or IR radiation. Contains no mercury. Three-year warranty.

Quantity

Package 10 pcs
Box 100 pcs

No. 4714135
E-no. (SWE) 8299434

