

MASTER Stairway 20W/827 E27 1CH/6

Kod produktu: 57583



Dane techniczne:

- Cap-Base **E27**
- Bulb **Stick**
- Rated Lifetime (hours) **20000 hr**
- Color Code **827 [CCT of 2700K]**
- Color Designation (text) **Warm White**
- Color Temperature **2700 K**
- Luminous Efficacy Lamp **61.5 Lm/W**
- LLMF - end nominal lifetime **65 %**
- Rated Luminous Flux **1230 Lm**
- Lamp Current mA **145 mA**
- Line Frequency **50/60 Hz**
- Power Factor **0.6 -**
- Voltage **220-240 V**
- Dimmable **No**
- Rated Wattage **20.0 W**
- Wattage Equivalent **90 W**
- Starting Time **1.0 s**
- Energy Efficiency Label (EEL) **A**
- Energy consumption kWh/1000h **20 kWh**
- Switching cycle **500000X**
- Diameter D **39.6 (max) mm**
- Overall Length C **137.2 (max) mm**
- Full product code **929746199901**
- Full product name **MASTER Stairway 20W/827 E27 1CH**
- Order code **929746199901**
- Order product name **MASTER Stairway 20W/827 E27 1CH/6**
- Packing configuration **6**
- Pieces per pack **1**
- Bar code on outerbox - EAN3 **8727900877700**
- Bar code on pack - EAN1 **8727900877694**
- Packs per outerbox **6**
- Logistic code(s) - 12NC **929746199901**
- Net weight per piece **92.000 gr**
- Warm-up Time to 60% Light Outp **5 (min), 30 (max) s**
- Lamp Wattage **20 W**

- Nominal Lifetime **20000 hr**
- Rated Lifetime (years) **20 an**
- Color Rendering Index **82 Ra8**
- ILCOS code **FBT 20/27/1b-230/240-E27**
- Luminous flux lamp **1230 Lm**
- Life to 50% failures **20000 hr**
- Color Temperature Technical **2700 K**
- Mercury (Hg) Content **1.41 (nom), 1.5 (max) mg**
- Lumen Maintenance 2000h **95 %**
- Chromaticity Coordinate X **460 -**
- Chromaticity Coordinate Y **415 -**
- Width F **48.0 (max) mm**
- Lumen Maintenance 5000h **90 %**

Long life & high switching non-covered energy saving lamp. With superior numbers of switching cycles, it is suitable for stairway lighting

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Features

Long-Life and Energy saving alternative to Incandescent lamps

Fast Run-up

Super suitable for frequent switching

Applications

Designed to replace incandescent lamps in applications with frequent switching on/off; for indoor and outdoor use

Enclosed fixtures required for outdoor applications

Not suitable for use with dimmers or electronic gear



