

MASTER TL-D Super 80 58W/830 1SL/25

Kod produktu: 57830



Dane techniczne:

- Cap-Base **G13 [Medium Bi-Pin Fluorescent]**
- Bulb **T8 [26 mm]**
- Color Code **830 [CCT of 3000K]**
- Color Designation (text) **Warm White**
- Color Temperature **3000 K**
- Dimmable **Yes**
- Energy Efficiency Label (EEL) **A**
- Energy consumption kWh/1000h **68 kWh**
- Diameter D **28 (max) mm**
- Overall Length C **1514.2 (max) mm**
- Full product code **927922083023**
- Full product name **MASTER TL-D Super 80 58W/830 1SL**
- Order code **927922083023**
- Order product name **MASTER TL-D Super 80 58W/830 1SL/25**
- Packing configuration **25**
- Pieces per pack **1**
- Bar code on outerbox - EAN3 **8711500632142**
- Bar code on pack - EAN1 **8711500632135**
- Packs per outerbox **25**
- Logistic code(s) - 12NC **927922083023**
- Net weight per piece **167.000 gr**
- Cap-Base Information **Green Plate**
- Lamp Wattage **58 W**
- Color Rendering Index **85 Ra8**
- ILCOS code **FD-58/30/1B-E-G13**
- Mercury (Hg) Content **2.0 mg**
- Insertion Length B **1504.7 (min), 1507.1 (max) mm**
- Chromaticity Coordinate X **440 -**
- Chromaticity Coordinate Y **403 -**
- LSF EM 2000h Rated,3h cycle **99 %**
- LSF EM 4000h Rated,3h cycle **99 %**
- LSF EM 6000h Rated,3h cycle **99 %**
- LSF EM 8000h Rated,3h cycle **99 %**
- LLMF EM 2000h Rated **96 %**
- Lum Efficacy Rated EM 25°C **90 Lm/W**
- Luminous Flux EM 25°C, Nominal **5240 Lm**
- Luminous Flux EM 25°C, Rated **5240 Lm**
- LLMF EM 4000h Rated **95 %**
- LLMF EM 6000h Rated **94 %**
- LLMF EM 8000h Rated **93 %**

- Design Temperature **25 C**
- Lamp Wattage EM 25°C, Nominal **58 W**
- Lamp Current EM 25°C **0.670 A**
- Lamp Voltage EM 25°C **111 V**
- Lamp Wattage EM 25°C, Rated **58.5 W**
- Base Face to Base Face A **1500.0 (max) mm**
- LSF EM 12000h Rated,3h cycle **89 %**
- LSF EM 16000h Rated,3h cycle **33 %**
- LLMF EM 12000h Rated **92 %**
- LLMF EM 16000h Rated **91 %**
- LLMF EM 20000h Rated **90 %**
- LSF EM 20000h Rated,3h cycle **2 %**

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Features

Highly efficient 3-band fluorescent coating
High initial light output compared with standard colors
Low mercury dose
Can be used with conventional or electronic gear
Higher efficacy is achieved with electronic gear

Applications

Suitable for use in a wide range of luminaires for TL-D fluorescent lamps for 'human' applications such as schools, offices, shops, factory halls etc.



