

## MASTER PL-L 80W/840/4P 1CT/25

Kod produktu: 57754

## Dane techniczne:

- · Cap-Base 2G11
- Color Code 840 [CCT of 4000K]
- Color Designation (text) Cool White
- Color Temperature 4000 K
- Dimmable Yes
- Energy Efficiency Label (EEL) A
- Energy consumption kWh/1000h 88 kWh
- Diameter D 39.0 (max) mm
- Overall Length C 571.6 (max) mm
- Full product code **927909584070**
- Full product name MASTER PL-L 80W/840/4P 1CT
- Order code 927909584070
- Order product name MASTER PL-L 80W/840/4P 1CT/25
- Packing configuration 25
- Pieces per pack 1
- Bar code on outerbox EAN3 8711500867131
- Bar code on pack EAN1 8711500867124
- Packs per outerbox 25
- Logistic code(s) 12NC 927909584070
- Net weight per piece 140.000 gr
- Cap-Base Information 4P
- System Description High Frequency [High Frequency]
- Lamp Wattage 80 W
- Color Rendering Index 82 Ra8
- ILCOS code FSDH-80/40/1B-L/P-2G11
- Mercury (Hg) Content 2.0 mg
- Insertion Length B 565 (max) mm
- Chromaticity Coordinate X 380 -
- Chromaticity Coordinate Y 380 -
- Design Temperature 30 C
- Base Face to Base Face A 539.2 (max) mm
- Diameter D1 18.0 (max) mm
- LSF HF Preheat 2000h Rated,3h 99 %
- LSF HF Preheat 4000h Rated,3h 99 %
- LSF HF Preheat 12000h Rated,3h 94 %



- LSF HF Preheat 6000h Rated,3h 98 %
- LSF HF Preheat 8000h Rated,3h 97 %
- LSF HF Preheat 16000h Rated.3h 82 %
- Luminous Flux EL 25°C, Rated 6000 Lm
- LLMF HF 2000h Rated 95 %
- LLMF HF 4000h Rated 94 %
- LLMF HF 12000h Rated 91 %
- LLMF HF 6000h Rated 93 %
- LLMF HF 8000h Rated 92 %
- Lamp Wattage EL 25°C, Rated 80.0 W
- Lamp Voltage EL 25°C 145 V
- Lamp Wattage EL 25°C, Nominal 80 W
- Lamp Current EL 25°C 0.555 A
- LSF HF Preheat 20000h Rated.3h 50 %
- LLMF HF 16000h Rated 90 %
- LLMF HF 20000h Rated 90 %
- Lum Flux Rated HF 25°C,horiz 6000 Lm
- Lum Efficacy Rated HF 25°C,hor 75 Lm/W
- Lum Flux Nominal HF 25°C,horiz 6000 Lm

MASTER PL-L is a medium to high-wattage linear compact fluorescent lamp, typically used for general-illumination ceiling luminaires in retail, hospitality and office applications demanding higher lighting levels. The original Philips-invented bridge technology guarantees optimum performance in the application, enabling more light and higher efficacy than the bended technology. It is designed for operation on electromagnetic as well as electronic HF control gear and is provided with a plug-in/pull-out lamp base.

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## **Features**

4-pin base Fluorescent tri-phosphor technology Low light depreciation over lamp life **Applications** 

Designed for general lighting in shops, offices, hotels and specific task lighting, as well as outdoors in residential areas and parks





