

# MASTER PL-C Xtra 18W/840/4P 1CT/5X10BOX

Kod produktu: 57699



## Dane techniczne:

- Cap-Base **G24q-2**
- 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 **20 kWh**
- Diameter D **27.1 (max) mm**
- Overall Length C **142.9 (max) mm**
- Full product code **927906584014**
- Full product name **MASTER PL-C Xtra 18W/840/4P 1CT**
- Order code **927906584014**
- Order product name **MASTER PL-C Xtra 18W/840/4P 1CT/5X10CC**
- Packing configuration **5X10CC**
- Pieces per pack **1**
- Bar code on outerbox - EAN3 **8711500950383**
- Bar code on pack - EAN1 **8711500950369**
- Packs per outerbox **50**
- Logistic code(s) - 12NC **927906584014**
- Net weight per piece **55.300 gr**
- Bar code on intermediate packing - EAN2 **8711500950376**
- Cap-Base Information **4P**
- Lamp Wattage **18 W**
- Color Rendering Index **82 Ra8**
- ILCOS code **FSQ-18/40/1B-E-G24q=2**
- Mercury (Hg) Content **3.0 mg**
- Insertion Length B **128.0 (max) mm**
- Chromaticity Coordinate X **380 -**
- Chromaticity Coordinate Y **380 -**
- Lum Efficacy Rated EM 25°C **67 Lm/W**
- Luminous Flux EM 25°C, Nominal **1200 Lm**
- Luminous Flux EM 25°C, Rated **1200 Lm**
- Design Temperature **28 C**
- Lamp Wattage EM 25°C, Nominal **17 W**
- Lamp Current EM 25°C **0.220 A**

- Lamp Voltage EM 25°C **100 V**
- Lamp Wattage EM 25°C, Rated **18.0 W**
- Base Face to Base Face A **109.7 (max) mm**
- Diameter D1 **27.1 (max) mm**
- LSF HF Preheat 2000h Rated,3h **99 %**
- LSF HF Preheat 4000h Rated,3h **98 %**
- LSF HF Preheat 12000h Rated,3h **95 %**
- LSF HF Preheat 6000h Rated,3h **97 %**
- LSF HF Preheat 8000h Rated,3h **96 %**
- LSF HF Preheat 16000h Rated,3h **94 %**
- Luminous Flux EL 25°C, Nominal **1200 Lm**
- Luminous Flux EL 25°C, Rated **1200 Lm**
- LLMF HF 2000h Rated **92 %**
- LLMF HF 4000h Rated **88 %**
- LLMF HF 12000h Rated **81 %**
- LLMF HF 6000h Rated **86 %**
- LLMF HF 8000h Rated **84 %**
- Lamp Wattage EL 25°C, Rated **17.6 W**
- Lamp Voltage EL 25°C **80 V**
- Lamp Wattage EL 25°C, Nominal **17 W**
- Lamp Current EL 25°C **0.230 A**
- Lum Efficacy Rated HF 25°C **67 Lm/W**
- LSF HF Preheat 20000h Rated,3h **90 %**
- LLMF HF 16000h Rated **79 %**
- LLMF HF 20000h Rated **78 %**

MASTER PL-C Xtra is an efficient compact fluorescent lamp, typically used in general downlights for retail, hospitality and office applications. MASTER PL-C Xtra lamps furthermore provide significantly lower operating costs thanks to their lifetime, which is more than double that of a standard MASTER PL-C lamp, and their very low early failure rate. The original Philips-invented bridge technology guarantees optimum performance in the application, enabling more light and higher efficacy than the bended technology. The 4-pin version is designed for operation on electronic HF control gear with integrated pre-heat and is provided with a plug-in/pull-out lamp base.

MASTER PL-C Xtra is an efficient compact fluorescent lamp, typically used in general downlights for retail, hospitality and office applications. MASTER PL-C Xtra lamps furthermore provide significantly lower operating costs thanks to their lifetime, which is more than double that of a standard MASTER PL-C lamp, and their very low early failure rate. The original Philips-invented bridge technology guarantees optimum performance in the application, enabling more light and higher efficacy than the bended technology. The 4-pin version is designed for operation on electronic HF control gear with integrated pre-heat and is provided with a plug-in/pull-out lamp base.

## Features

4-pin base

Fluorescent tri-phosphor technology

Extra long lifetime and less early failures

Low light depreciation over lamp life

## Applications

Designed for general or supplementary lighting in professional environments

Recessed or surface-mounted downlighters, wall units, table lamps and pendant lamps

Suitable for use in applications where maintenance costs are high (high ceilings, difficult to reach): department stores, supermarkets, warehouses, production halls and public areas

