

# HPI-T 2000W/646 E40 220V CRP/4

Kod produktu: 58240



## Dane techniczne:

- Cap-Base **E40**
- Bulb **T100 [T 100mm]**
- Color Code **646 [CCT of 4600K]**
- Color Designation (text) **Cool White**
- Color Temperature **4200 K**
- Voltage **220 V**
- Dimmable **No**
- Energy Efficiency Label (EEL) **A+**
- Energy consumption kWh/1000h **2156 kWh**
- Diameter D **102 (max) mm**
- Overall Length C **430 (max) mm**
- Full product code **928073609231**
- Full product name **HPI-T 2000W/646 E40 220V 1SL**
- Order code **928073609231**
- Order product name **HPI-T 2000W/646 E40 220V 1SL/4**
- Packing configuration **4**
- Pieces per pack **1**
- Bar code on outerbox - EAN3 **8711500183774**
- Bar code on pack - EAN1 **8711500183767**
- Packs per outerbox **4**
- Logistic code(s) - 12NC **928073609231**
- Net weight per piece **555.000 gr**
- Bulb Finish **Clear**
- Lamp Wattage **2000 W**
- Operating Position **p75 [Parallel +/-75D or Horizontal(HOR)]**
- Color Rendering Index **65 Ra8**
- ILCOS code **MT-2000/46/2B-H-E40-/H**
- Cap-Base Temperature **300 (max) C**
- Bulb Temperature **600 (max) C**
- Life to 50% failures **12000 hr**
- Color Temperature Technical **4200 K**
- Light Center Length L **290 mm**
- Mercury (Hg) Content **155 mg**
- Lumen Maintenance 2000h **77 %**
- Chromaticity Coordinate X **375 -**

- Chromaticity Coordinate Y **385 -**
- Lumen Maintenance 5000h **67 %**
- Lamp Wattage EM 25°C, Nominal **2000.0 W**
- Lamp Wattage EM 25°C, Rated **1960.0 W**
- Luminous Efficacy Lamp EM **96 Lm/W**
- Luminous Flux Lamp EM **189000 Lm**
- Lamp Voltage **130 V**
- Lamp Current EM **16.5 A**
- Lumen Maintenance 10000h **60 %**
- Luminance Average EM **1000 cd/cm<sup>2</sup>**
- Life to 20% failures **8000 hr**
- Life to 5% failures **3000 hr**
- Arc Length O **89 mm**
- Ignition Time **30 (max) s**
- Life to 10% failures **5500 hr**
- Lumen Maintenance 1500h **80 %**

Quartz metal halide lamps with clear outer bulb

Quartz metal halide lamps with clear outer bulb

## Features

Clear tubular outer bulb

Unique 3-band technology resulting in high luminous efficacy, both initially and over long lifetime

Renders a natural white color appearance and good color stability

## Applications

Sports lighting, floodlighting of buildings and monuments, area lighting e.g. harbours and building sites





