

MASTER MHN-SA 1800W/956 (P)SFC 230V

Kod produktu: 58241



Dane techniczne:

- Bulb **TD40 [TD 40mm]**
- Color Code **956 [CCT of 5600K]**
- Color Temperature **5600 K**
- Voltage **230 V**
- Dimmable **No**
- Diameter D **41 (max) mm**
- Overall Length C **364 (max) mm**
- Full product code **928078415130**
- Full product name **MASTER MHN-SA 1800W/956 (P)SFC 230V UNP**
- Order code **928078415130**
- Order product name **MASTER MHN-SA 1800W/956 (P)SFC 230V UNP**
- Packing configuration **1**
- Pieces per pack **1**
- Bar code on outerbox - EAN3 **8711500200754**
- Bar code on pack - EAN1 **8711500200754**
- Packs per outerbox **1**
- Logistic code(s) - 12NC **928078415130**
- Net weight per piece **0.219 kg**
- Bulb Finish **Clear**
- Lamp Wattage **1800 W**
- Operating Position **Horizontal +/-15D [Parallel +/-15D or Horizontal(HOR)]**
- Color Rendering Index **90 Ra8**
- ILCOS code **MN-1800-H-PSFc20=6-/H**
- Bulb Temperature **980 (max) C**
- Pinch Temperature **300 (max) C**
- Base **(P)SFC**
- RatedAvgLife(See Family Notes) **5000 hr**
- Color Temperature technical **5600 K**
- Base Information **20-6**
- Mercury (Hg) Content **92 mg**
- Initial Lumens **155000 Lm**
- Lumen Maintenance 2000h **80 %**
- Chromaticity Coordinate X **330 -**
- Chromaticity Coordinate Y **339 -**
- Lumen Maintenance 5000h **60 %**
- Color Designation **Daylight [Daylight]**
- Luminous Efficacy Lamp EM **86 Lm/W**
- Lamp Wattage EM **1800.0 W**
- Lamp Voltage **120 V**
- Lamp Current EM **17.3 A**

- Luminance Average EM **6500 cd/cm²**
- Life to 20% failures **3000 hr**
- Life to 5% failures **1800 hr**
- Arc Length **Ø 25 mm**
- Life to 10% failures **2300 hr**
- Lumen Maintenance 1000h **92 %**

With their excellent color rendering properties, these High Pressure Metal Halide Lamps are ideal light sources for accent lighting in indoor applications. The outer bulb of the double-ended metal halide lamp is made of heat-resistant quartz. The double-ended construction, in combination with the small tubular quartz outer envelope, makes it possible to use these lamps in small luminaires with special optics.

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Features

Immediate re-ignition is possible with special ignitors generating 25kV.

Available in Color temperatures of 4000K and 4200K.

Available in 1800W.

Applications

Ideal for use in small luminaires.



