Switch Start Metal Halide Standard

Switch Start MH Std 150W/635 Med BD17 CL

High performance, Long life and Superior light quality A compact, energy efficient metal halide lamp that provides crisp, sparkling light with long life and high efficiency.

Product data

• General Characteristics
  - Base: Medium [Single Contact Medium Screw]
  - Base Information: Brass [Brass Base]
  - Bulb: BD17
  - Bulb Material: Hard Glass
  - Bulb Finish: Clear
  - Operating Position: Universal [Any or Universal (U)]
  - Main Application: General Lighting
  - Rated Avg Life [See Family Notes]: 10000 hr

• Light Technical Characteristics
  - Color Code: 635 [CCT of 3500K]
  - Color Rendering Index: 65 Ra8
  - Color Designation: White
  - Color Temperature: 3700 K
  - Initial Lumens: 12250 Lm
  - Luminous Efficacy: 81.7 Lm/W
  - Lamp Lumen Maintenance: 83 %
  - Lamp Lumen Maintenance 5000h: 61 %
  - Design Mean Lumens: 8500 Lm
  - Chromaticity Coordinate X: 400 -
  - Chromaticity Coordinate Y: 400 -

• Electrical Characteristics
  - Watts: 150 W

  - Lamp Voltage: 110 V
  - Lamp Current: 1.8 A
  - Ignition Time: 120 (max) s

• Luminaire Design Requirements
  - Cap-Base Temperature: 190 (max) C
  - Bulb Temperature: 400 (max) C

• Product Dimensions
  - Light Center Length L: 3.438 in
  - Max Overall Length (MOL) - C: 5.438 (max) in
  - Diameter D: 2.125 in

• Footnotes
  - Footnotes HID 385 [Rated average life: vertical +/- 15 degrees. Other positions 75% of vertical life. (385)]
  - Footnotes HID 400 [Energy-saver retrofit for 175 watt, M107 ballast. (400)]

• Product Data
  - Product number: 354621
  - Full product name: Switch Start MH Std 150W/635 Med BD17 CL
  - Short product name: SS MH Std 150W/635 Med BD17 CL
  - Pieces per Sku: 1
  - eop_pck_cfg: 12
  - Skus/Case: 12
  - Bar code on pack: 46677354626
  - Bar code on case: 50046677354621
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Logistics code(s)  928601122101

Warnings and Safety

• R "WARNING: These lamps can cause serious skin burn and eye inflammation from short wave ultraviolet radiation if outer envelope of the lamp is broken or punctured. Do not use where people will remain for more than a few minutes unless adequate shielding or other safety precautions are used. Certain lamps that will automatically extinguish when the outer envelope is broken or punctured are commercially available." This lamp complies with FDA radiation performance standard 21 CFR subchapter J. (USA: 21 CFR 1040.30 Canada: SOR/DORS/80-381)

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<tr>
<th>Product</th>
<th>C (Max)</th>
<th>D (Norm)</th>
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<tbody>
<tr>
<td>MH 150W/635 E26 BD17 U</td>
<td>5.438</td>
<td>2.125</td>
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