We're thinking small, so you can think big

MasterColor CDM-TM

Introducing the smallest 20W ceramic metal halide lamp together with the unique e-Vision® electronic ballast. It’s visually pleasing and financially rewarding, so the focus can be on your merchandise and not the ceiling clutter.

Benefits
- Miniaturization means smaller fixtures, less ceiling clutter and more focus on the merchandise.
- Positioning accuracy within the reflector for optimal reflector performance.
- Lamp, electronic ballast and twist & lock lamp base are developed as a system, and designed for easy installation and relamping.

Features
- Energy efficient system operation reduces operating costs.
- Excellent color quality of up to 90 CRI, 3000K.
- Lamp is up to 40% smaller than industry standard.
- Lamp, electronic ballast and twist & lock lamp base are developed as a system.
- Available in 20 and 35 Watt.

Application
- Ideal for accent and display lighting, in specialty retail and architectural outdoor applications.

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)

Product family leaflet, 2020, March 9  
data subject to change
MasterColor CDM-TM

Versions

MASTERColour CDM-Tm 35W /930 PGJ5

Dimensional drawing

<table>
<thead>
<tr>
<th>Product</th>
<th>D (max)</th>
<th>D</th>
<th>O</th>
<th>L (min)</th>
<th>L (max)</th>
<th>L</th>
<th>C (max)</th>
</tr>
</thead>
<tbody>
<tr>
<td>CDM 35/TM/930</td>
<td>13.2 mm</td>
<td>0.44 in</td>
<td>4 mm</td>
<td>22.3 mm</td>
<td>22.9 mm</td>
<td>22.6 mm</td>
<td>52 mm</td>
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www.lighting.philips.com
2020, March 9 - data subject to change