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Crystal Lighting is BUY AMERICAN compliant - All products are proudly manufactured and/or assembled in the USA

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CLP-SL-L5

Hexagonal LED Post Top fixture

Hexagonal LED post top fixture, suitable for wet locations. Perfect for lighting up residential exteriors, walkways, perimeters, school campuses, commercial spaces, parking lots, recreational parks. This fixture has various light distribution options. Comes with a 10 year/50,000hr limited warranty.

**FEATURES**
- Energy Savings: Over 66% compared to HID light sources
- Improved lumen maintenance
- Utilizes high efficient Phillips Lumiled LED’s
- Operating temperatures: -30°C ~ 60°C
- Driver: Constant current, 120-277v, 50/60Hz, 480v (Optional)
- Suitable for wet locations
- Dimming, occupancy sensors, photo cell and wireless controls capable (optional)
- Operating Life: >200,000 hours
- Housing is heavy-duty die-cast aluminum material
- Powder coat finish (standard)
- Clear prismatic acrylic Type 5 (standard), clear prismatic polycarbonate lens (optional)
- Silicone gasket to prevent leakage and provide weather-tight protection.
- Mounting: Comes ready to mount on top of a 3” round pole (standard) can be built to mount on other size poles and shapes.

**CONSTRUCTION**

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**OPTIONS**
- (OCC) Motion sensor
- (PC) Button photo cell
- (WC) Wireless controls
- (TYPE3) Type III OPTIC
- (TYPE4) Type IV OPTIC
- (TYPE5) Type V OPTIC

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**Ordering Guide**
Example: (CLP-SL-L5-35CLED-50-MV-BZ-OA-TYP5-WC)

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Watts</th>
<th>Color Temp</th>
<th>Voltage</th>
<th>Finish</th>
<th>Lens</th>
<th>Options</th>
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<tbody>
<tr>
<td>CLP-SL-L5-75CLED</td>
<td>75W</td>
<td>30-3000K</td>
<td>480-480V</td>
<td>GRY-GREY</td>
<td>OA– OPAL ACRYLIC</td>
<td>PC– BUTTON PHOTO CELL</td>
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<td>CLP-SL-L5-90CLED</td>
<td>90W</td>
<td>35-3500K</td>
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<td>BLK-BLACK</td>
<td>FA– FROSTED ACRYLIC</td>
<td>WC– WIRELESS CONTROL</td>
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<tr>
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<td>120W</td>
<td>40-4000K</td>
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<td>WH– WHITE</td>
<td>CUS-CUSTOM</td>
<td>TYPE3– TYPE III OPTIC</td>
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<td>50-5000K</td>
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<td>TYPE4– TYPE IV OPTIC</td>
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