Cross Reference Guide – OSQ Series

Current OSQ Series (Version A) ordering tree:
• Product-Version-Mounting-Optic-Input Power Designator-CCT-Voltage-Color-Options

<table>
<thead>
<tr>
<th>Luminaire (Mount must be ordered separately)</th>
</tr>
</thead>
<tbody>
<tr>
<td>OSQ</td>
</tr>
<tr>
<td>OSQ</td>
</tr>
</tbody>
</table>
| NEW! OSQ Series (Series B) ordering tree
• FamilySize-Series-Lumen Package-CCT/CRI-Optic-Voltage-Mount-Color-Control-Options

<table>
<thead>
<tr>
<th>Luminaire (Mount must be ordered separately)</th>
</tr>
</thead>
<tbody>
<tr>
<td>OSQ</td>
</tr>
<tr>
<td>OSQ-M</td>
</tr>
</tbody>
</table>

Examples
Current
OSQ-NM-2ME-B-40K-UL-NM-BZ-PML
OSQ-NM-2ME-T-40K-UL-BZ-R
OSQ-HO-A-NM-2ME-65L-40K-UL-BZ

New
OSQM-B-4L-40K7-2M-UL-NM-BZ-PML
OSQL-22L-40K7-2M-UL-NM-BZ-R
OSQX-B-65L-40K7-2M-UL-NM-BZ
Cross Reference Guide – OSQ Series – Family/Size/Series

New OSQ ordering tree

- **Family**-Size-Series-Lumen Package-CCT/CRI-Optic-Voltage-Mount-Color-Control-Options

- OSQ A becomes OSQM-B or OSQL-B

<table>
<thead>
<tr>
<th>Current</th>
<th>New</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Product</strong></td>
<td><strong>Family</strong>-Size-Series</td>
</tr>
<tr>
<td>OSQ</td>
<td>OSQ</td>
</tr>
<tr>
<td>A</td>
<td>B</td>
</tr>
<tr>
<td>L</td>
<td></td>
</tr>
</tbody>
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New OSQ ordering tree

- **Family**-**Size**-**Series**-[Lumen Package]-**CCT/CRI-Optic-Voltage-Mount-Color-Control-Options**

<table>
<thead>
<tr>
<th>Size</th>
<th>Lumens</th>
<th>Current – Input Power Designator</th>
</tr>
</thead>
<tbody>
<tr>
<td>Medium</td>
<td>4000L</td>
<td>N/A</td>
</tr>
<tr>
<td>Medium</td>
<td>6000L</td>
<td>Z</td>
</tr>
<tr>
<td>Medium</td>
<td>9000L</td>
<td>N/A</td>
</tr>
<tr>
<td>Medium</td>
<td>11,000L</td>
<td>B (aka A)</td>
</tr>
<tr>
<td>Medium</td>
<td>16,000L</td>
<td>K (aka J)</td>
</tr>
<tr>
<td>Large</td>
<td>22,000L</td>
<td>T (aka S)</td>
</tr>
<tr>
<td>Large</td>
<td>27,000L</td>
<td>U</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>New – Lumen Package</th>
</tr>
</thead>
<tbody>
<tr>
<td>New! 4L</td>
</tr>
<tr>
<td>6L</td>
</tr>
<tr>
<td>New! 9L</td>
</tr>
<tr>
<td>11L</td>
</tr>
<tr>
<td>16L</td>
</tr>
<tr>
<td>22L</td>
</tr>
<tr>
<td>30L</td>
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</table>
Cross Reference Guide – OSQ Series – CCT/CRI

New OSQ ordering tree
- FamilySize-Series-Lumen Package-[CCT/CRI]-Optic-Voltage-Mount-Color-Control-Options

Current
- CCT
- 30K
- 40K
- N/A
- 57K

New
- CCT/CRI
  - 30K7 3000K, 70CRI
  - 40K7 4000K, 70CRI
  - 50K9 5000K, 90CRI
  - 57K7 5700K, 70CRI
New OSQ ordering tree

- Family
- Size
- Series
- Lumen Package
- CCT/CR
- Optic
- Voltage
- Mount
- Color
- Control
- Options

<table>
<thead>
<tr>
<th>Current Optic</th>
<th>New</th>
<th>Medium</th>
<th>Large</th>
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</thead>
<tbody>
<tr>
<td>Optic</td>
<td>25D</td>
<td>X</td>
<td></td>
</tr>
<tr>
<td>40D</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>60D</td>
<td></td>
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<td></td>
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<tr>
<td>WSN</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>2ME</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3ME</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>4ME</td>
<td></td>
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<td></td>
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<tr>
<td>5ME</td>
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<td>5SH</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>15D</td>
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<td></td>
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</tbody>
</table>

New OSQ ordering tree

- Family
- Size
- Series
- Lumen Package
- CCT/CR
- Optic
- Voltage
- Mount
- Color
- Control
- Options

<table>
<thead>
<tr>
<th>Optic</th>
<th>New</th>
<th>Medium</th>
<th>Large</th>
</tr>
</thead>
<tbody>
<tr>
<td>Optic</td>
<td>33</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td></td>
<td>44</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td></td>
<td>55</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td></td>
<td>75</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td></td>
<td>2M</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td></td>
<td>3M</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td></td>
<td>4M</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td></td>
<td>5M</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td></td>
<td>5N</td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td></td>
<td>N3</td>
<td>X</td>
<td>X</td>
</tr>
</tbody>
</table>

Optic

Asymmetric
- 2M
- Type II Medium
- 3M
- Type III Medium
- 4M
- Type IV Medium

Symmetric
- 5M
- Type V Medium
- 5N
- Type V Narrow
- 50
- Type V Square
- N3
- Narrow Flood
- NEMA 3x3
- 44
- NEMA 4x4
- 55
- NEMA 5x5
- 66
- NEMA 6x6
- 75
- NEMA 7x7
Cross Reference Guide – OSQ Series – The Rest

New OSQ ordering tree
- FamilySize-Series-Lumen Package-CCT/CRI-Optic Voltage-Mount-Color-Control Options

<table>
<thead>
<tr>
<th>New</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Voltage</strong></td>
<td><strong>Mount</strong></td>
</tr>
<tr>
<td>UL (120-277)</td>
<td>NM (No Mount)</td>
</tr>
<tr>
<td>UH (347-480)</td>
<td>UA (45 degree with Side exit)</td>
</tr>
<tr>
<td>UB (45 degree with End exit)</td>
<td>UD (Trunnion Mount)</td>
</tr>
<tr>
<td>UC (Direct Arm Mount)</td>
<td></td>
</tr>
</tbody>
</table>

**Voltage**
- UL Universal 120-277V
- UH Universal 347-480V

**Mount**
- NM (No Mount)
- UA (45 degree with Side exit)
- UB (45 degree with End exit)
- UD (Trunnion Mount)
- UC (Direct Arm Mount)

**Color Options**
- BK (Black)
- BZ (Bronze)
- SV (Silver)
- WH (White)

**Controls**
- PML (Programmable up to 40')
- PML2 (Programmable 10-30')
- Q (Field Adjustable Output)
- X (Locked Output)
# Cross Reference Guide – OSQ Series – Options

## New OSQ ordering tree
- Family
- Size
- Series
- Lumen Package
- CCT/CRI
- Optic
- Voltage
- Mount
- Color
- Control
- Options

<table>
<thead>
<tr>
<th>New</th>
<th>Options</th>
</tr>
</thead>
<tbody>
<tr>
<td>F</td>
<td>Fuse</td>
</tr>
<tr>
<td>N</td>
<td>Utility Label and NEMA 7-pin</td>
</tr>
<tr>
<td>R</td>
<td>NEMA 7-pin Receptacle</td>
</tr>
<tr>
<td>RL</td>
<td>Rotate Left</td>
</tr>
<tr>
<td>RR</td>
<td>Rotate Right</td>
</tr>
</tbody>
</table>

### Options

<table>
<thead>
<tr>
<th>Option</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>F</td>
<td>Fuse</td>
</tr>
</tbody>
</table>
- Compatible with 120V, 277V or 347V (phase to neutral)
- Consult factory if fusing is required for 208V, 204V or 480V (phase to phase)
- Refer to CEM trim sheet for availability with FML options
- When code dictates fusing, use time delay fuse |
| N | Utility Label and NEMA 7-pin Photocell Receptacle |
- Included with UU, UB and UD mounts
- Internal wattage label per ANSI C13.1A.1
- 7-pin receptacle per ANSI C13.41
- Intended for downlight applications with maximum 45° tilt
- Factory connected 0-10V dim leads
- 7-conductor (NM mount) or 3-conductor EUL UB, UD mounted cord with luminaires
- Requires photocell or shutting cap by others |
| R | NEMA 7-Pin Photocell Receptacle |
- 7-pin receptacle per ANSI C13.41
- Intended for downlight applications with maximum 65° tilt
- Factory connected 0-10V dim leads
- 18′ (457mm) seven conductor cord exits luminaire
- Requires photocell or shutting cap by others |
| RL | Rotate Left |
- LED and optic are rotated to the left |
- Refer to RR/RL configuration diagram on page 19 for optic directionality
- Not for use with symmetric optics |
| RR | Rotate Right |
- LED and optic are rotated to the right |
- Refer to RR/RL configuration diagram on page 19 for optic directionality
- Not for use with symmetric optics |
Cross Reference Guide – OSQ Series – Mounts

New OSQ ordering tree
• Mounts

<table>
<thead>
<tr>
<th>Current Mount</th>
<th>New Mount</th>
</tr>
</thead>
<tbody>
<tr>
<td>OSQ-B-AA</td>
<td>OSQ-ML-B-AA</td>
</tr>
<tr>
<td>OSQ-DA</td>
<td>OSQ-ML-B-DA</td>
</tr>
<tr>
<td>OSQ-M-TSP</td>
<td>OSQ-ML-B-TSP</td>
</tr>
<tr>
<td>OSQ-TM</td>
<td>OSQ-ML-B-TM</td>
</tr>
</tbody>
</table>

- Adjustable Arm
- Direct Arm
- Transportation Mount (stainless steel; do not specify color)
- Trunnion Mount

Ordering Information
Fully assembled luminaire is composed of two components that must be ordered separately:
Example: Mount: OSQ-ML-B-AA-BK + Luminaire: OSQM-B-4L-30K7-2M-UL-NM-BK

Mount [Luminaire must be ordered separately]*

<table>
<thead>
<tr>
<th>Mount</th>
<th>Color Options</th>
</tr>
</thead>
<tbody>
<tr>
<td>OSQ-ML-B-AA</td>
<td>SV Silver</td>
</tr>
<tr>
<td>OSQ-ML-B-DA</td>
<td>BK Black</td>
</tr>
<tr>
<td>OSQ-ML-B-TSP</td>
<td>BZ Bronze</td>
</tr>
<tr>
<td>OSQ-ML-B-TM</td>
<td>WH White</td>
</tr>
</tbody>
</table>

* Reference EPA and pole configuration suitability data beginning on page 10

All OSQ Utility mounts now shown on new combined spec sheet