**NU TRIM OPTIONS**

- Standard With Lens: WET Rated and Airtight (not active air handling)
- Diffuse Lens Obscures COB Image

### LENS OPTIONS

<table>
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<tr>
<th>Lens Options</th>
<th>Reflectors Options</th>
<th>glare reduction Options</th>
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<tr>
<td>HE: High Efficiency Lens</td>
<td>HE: High Efficiency Reflector</td>
<td>Round &amp; Square Hyperbolic</td>
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<td>HET: High Efficiency Textured Lens</td>
<td>HET: High Efficiency Reflector</td>
<td>Honeycomb Louver</td>
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<tr>
<td>NG: Wall Graze Optic Lens</td>
<td>S: Specular Reflector</td>
<td>Invisitrim</td>
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<td>E: Elliptical Optic Lens</td>
<td>SS: Semi-Specular Reflector</td>
<td>Regressed Bezel</td>
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<td>BW: Baking Optic Lens</td>
<td>D: Diffused Reflector</td>
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<tr>
<td>CL: Clear Lens</td>
<td>WH: White Reflector</td>
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<tr>
<td>NL: No Lens</td>
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</tbody>
</table>

**Notes:**
- See spec sheet for complete reflector / lens ordering code

### ROUND AND SQUARE DOWNLIGHT / WALL WASH

- **Diffuse Lens**
  - High Efficiency Reflector
  - Airtight and WET
  - 14° - 32° degree cut-off
  - See HE ordering code
- **Clear Lens**
  - Diffuse Reflector
  - Airtight and WET
  - 36° - 43° degree cut-off
  - See D ordering code
- **No Lens**
  - Diffuse Reflector
  - Airtight and WET
  - See D ordering code

### ROUND AND SQUARE ADJUSTABLE

- **Diffuse Lens**
  - High Efficiency Reflector
  - Airtight and WET
  - 14° - 32° degree cut-off
  - See HE ordering code
- **Clear Lens**
  - Diffuse Reflector
  - Airtight and WET
  - 36° - 43° degree cut-off
  - See D ordering code
- **No Lens**
  - Diffuse Reflector
  - Airtight and WET
  - 36° - 43° degree cut-off
  - See D ordering code

### GLARE REDUCTION TRIMS

- **Hyperbolic - Silent Ceiling**
  - 52° - 62° degree cut-off
  - Black Regressed Bezel
- **Hyperbolic - Silent Ceiling**
  - 52° - 62° degree cut-off
  - White Regressed Bezel

**Notes:**
- 1. Not available for Wall Wash.
- 3. See TM30 report for complete cut-off degrees

### SPECIALTY OPTICS

- **Pinhole - Downlight**
- **Pinhole - Adjustable**
- **Wall Graze**
- **Elliptical**
- **Batwing**

### Visual Comfort

Visual comfort is paramount in lighting design today. Having the right design tools, accessories and options to control the glare in general lighting applications is crucial.

The moderate cut-off of a standard trim with diffuse lens offers a perfect compromise of vertical light and horizontal light on the floor. Adding some wall wash to achieve the most comfortable vertical light along the perimeter creates a pleasing visual comfort for the occupants.