INSTALLATION & ELECTRICAL WIRING

1. Install conduit or fitting (not provided) into the junction box (0A), tighten to assure a proper seal and lock in position with set screw (9J).
2. Route supply cable thru conduit or fitting.
3. Strip the supply cable(s) jacket (not provided) back. Strip the insulation of ground and supply wires.
4. Attach ground wire to the green screw (9E) in junction box (0A) or connect to green wire.
5. Using connectors, connect the hot wire to black and neutral to the white wire.
6. Align the holes in the plate (5A) with the junction box (0A) holes. Install screws (9B) (qty 2, #8-32) in place and tighten to approx. 8-10 in*lbs.

Note maximum lamp wattage rating as indicated on the luminaire. Exceeding this can cause over heating, premature failure and be dangerous. The lampholder is rated for a maximum of 600 volts. The voltage of the lamp must correspond with the supply voltage.
7. Install the proper wattage lamp (not provided) into the lampholder, making sure the center contact of the lamp seats well into the lampholder.
8. Slide the lens gasket (7B) onto lens (1A).
9. Thread the lens (1A) clockwise inside the junction box (0A), and tighten firmly by hand until the lens stops and seats well against the lens gasket (7B).
10. Thread the guard (2A) on clockwise and tighten firmly by hand.

These luminaires are supplied drilled and tapped with one 1/2"NPT outlet as standard. Other drilling and tapping options are also available. Disconnect the fixture from the supply circuit before opening. Keep tightly closed when in operation. Do not attempt to install this luminaire unless you are familiar with warnings, cautions and procedures outlined in this information sheet.

### Spare Parts

<table>
<thead>
<tr>
<th>Item #</th>
<th>Description</th>
<th>Part Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>7B</td>
<td>Lens Gasket</td>
<td>GKT1011SIL</td>
</tr>
<tr>
<td>4A</td>
<td>Lampholder</td>
<td>INX4096</td>
</tr>
<tr>
<td>2A</td>
<td>Guard</td>
<td>INX1038A or B**</td>
</tr>
<tr>
<td>1A</td>
<td>Lens</td>
<td>INX2059* see note</td>
</tr>
</tbody>
</table>

*Add one of the following suffixes to the part number above to obtain the proper globe:
- Clear - CLR
- Red - RED
- Blue - BLU
- Green - GRN
- Yellow - YEL

**A = Aluminum  B = Brass

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All statements, technical information and recommendations contained herein are based on information and tests we believe to be reliable. The accuracy or completeness thereof are not guaranteed. In accordance with Crouse-Hinds “Terms and Conditions of Sale”, and since conditions of use are outside our control, the purchaser should determine the suitability of the product for his intended use and assumes all risk and liability whatsoever in connection therewith.