IPE CEILING MOUNT, EXACTA F700 SERIES
FLUORESCENT LUMINAIRES
Installation & Maintenance Information

SAVE THESE INSTRUCTIONS FOR FUTURE REFERENCE

CAUTION: Read carefully before installing and wiring the luminaire.
These instructions include information for installation in both hazardous and
ordinary locations. Any warning or special instructions should be closely
followed. Hazardous area installations should be done in accordance with article
500 and 501 of the NEC or CEC. Intended for vertical mounting. Lamp base up
only. Check the ratings to insure suitability for the area.

INSTALLATION & ELECTRICAL WIRING

WARNING: Risk of electrical shock hazard, only qualified personnel should conduct this procedure!
Do not make electrical connections with the power ON. Use cu or cu clad wire only, rated for 90°C.

1. Make (2) mounting holes at a 45° angle from vertical per
   illustration below. Mount the junction box (0A) in its intended
   location with (2) minimum size 1/4" bolts (not provided).
2. Install cable gland(s) (not provided) into the junction box (0A)
   and assure a proper seal as per the manufacturers instructions.
3. Strip the supply cable(s) jacket (not provided) back
   approximately 3".
4. Strip the insulation of the supply wires back approximately 3/8".
5. Route cable thru the gland and tighten as per the manufacturers
   instructions to create a proper seal on the cable. Attach ground wire
   to the green screw (9D) in junction box (0A).
6. Using connectors rated 90°C, connect the hot wire to black and
   the neutral to the white wire.
7. Push connections inside junction box (0A).
8. Align the holes in the base (1A) with the gasket (7B) and junction
   box (0A) holes. Install screws (9B) (qty 4, #8-32) in place and
   tighten to approximately 5 inch-lbs.

CAUTION: Use only compact fluorescent lamp to lampholder type
and wattage rating indicated on the luminaire. Exceeding this can
cause over heating, premature failure and be dangerous.
9. Install the lamp (4A) into the lampholder.
10. Thread the glass globe (1B) clockwise into the base (1A), and
    tighten firmly by hand until the globe stops and seats well against
    the internal gasket.
11. Thread the guard (2A) on clockwise and tighten firmly by hand.

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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.

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Cooper Industries Inc.
Cooper Crouse-Hinds Pauluhn
1816 N. Main St., Pearland, TX - USA
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Assembled View

Mounting Dimensions

Option "RP" Prismatic Reflector

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<table>
<thead>
<tr>
<th>Item #</th>
<th>Description</th>
<th>Part Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>7B</td>
<td>Junction Box Gasket</td>
<td>GKT101-0002</td>
</tr>
<tr>
<td>1B</td>
<td>Glass Globe</td>
<td>INX2007*see note</td>
</tr>
<tr>
<td>2A</td>
<td>Plastic Guard</td>
<td>INXP150</td>
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<tr>
<td>2A</td>
<td>Wire Guard</td>
<td>INXGW150</td>
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<tr>
<td></td>
<td>9w CF Lampholder</td>
<td>FX760-9400</td>
</tr>
<tr>
<td></td>
<td>13w CF Lampholder</td>
<td>FX4042</td>
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<tr>
<td></td>
<td>18w CF Lampholder</td>
<td>FX4030</td>
</tr>
<tr>
<td></td>
<td>26w &amp; 32w CF Lampholder</td>
<td>FX4034</td>
</tr>
<tr>
<td></td>
<td>9w CF ballast</td>
<td>FX5086</td>
</tr>
<tr>
<td></td>
<td>13, 18, 26 &amp; 32w CF ballast</td>
<td>FX5206</td>
</tr>
<tr>
<td>4A</td>
<td>9w CF lamp</td>
<td>FX3521</td>
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<tr>
<td>4A</td>
<td>13w CF lamp</td>
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<td>4A</td>
<td>18w CF lamp</td>
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<td>4A</td>
<td>26w CF lamp</td>
<td>FX3553</td>
</tr>
<tr>
<td>4A</td>
<td>32w CF lamp</td>
<td>FX3554</td>
</tr>
</tbody>
</table>

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