CCF LIGHTS
GENERAL INFORMATION

6 INCH ROUND RECESSED CCF LIGHTS

- PLEASE READ ALL INFORMATION CAREFULLY -

INSPECTION:
This CCF Light was inspected and tested by the manufacturer. Damage in shipment should be reported to the delivering carrier immediately, followed by a claim request.

MATERIALS PROVIDED:
This luminaire is packed with the appropriate colored bezel. Mounting hardware is NOT REQUIRED. Spring tabs on either side of bezel secure luminaire in a 5.31 inch diameter opening. See Mounting Instruction Sheet for details.

ELECTRICAL RATINGS:

<table>
<thead>
<tr>
<th>Model</th>
<th>CCF Lamp Type</th>
<th>Operating Voltage</th>
<th>Input Current</th>
</tr>
</thead>
<tbody>
<tr>
<td>12VDC</td>
<td>Round</td>
<td>12V DC Nominal</td>
<td>0.65A</td>
</tr>
<tr>
<td>24VDC</td>
<td>Round</td>
<td>24V DC Nominal</td>
<td>0.45A</td>
</tr>
</tbody>
</table>

Each CCF Light is supplied with three #16AWG wire leads:
- Red or Orange = Power  
- Blue = External Control, either:
  - Connected together with Positive (Red or Orange Lead)  
  OR
  - If used, an external on/off switch circuit  
  OR
  - If used, connects to a proprietary Taylorbrite® external dimmer

*Note: ONLY a proprietary Taylorbrite® external dimmer can be used with Taylorbrite® CCF Lights
Connectors are not included. Wire splices will require the ability to crimp two wires onto a third. The recommended connectors are Hollingsworth #B4051 (16-14 Oval Butt Slice) or equivalent.
The recommended hand held crimp tool specified is a Hollingsworth #H7B. An acceptable alternate is an Ideal Industries #83-001;

ENVIRONMENTAL:

Note: CCF Lights may require several minutes of warm-up to reach full brightness
Intended for use on interior/covered surfaces.
Not submersible.

BACK VIEW OF ROUND CCF LIGHT