WIRING CONNECTIONS & COMBINATION CHART:

For multi-gang installations, use the proper combination chart for the number of locations. If the number of locations is a single number, refer to the chart for the number of locations. All other combinations are shown in the charts.

For single pole installations, do not remove this insulating label.

WARNING: AVOID FIRE SHOCK OR DEATH; TURN OFF POWER AT CIRCUIT BREAKER OR FUSE AND TEST THAT POWER IS OFF BEFORE WIRING!

NOTE: Use check boxes when Steps are completed.

For single pole installations, do not remove this insulating label.
NOTE: The dimmer must be installed in a wall box that has a Load connection. The matching remote must be installed in a wall box with a Load connection. A Neutral wire to the matching remote needs to be added as shown.

If unsure about any part of these instructions, consult an Assurance Department, 165 Hymus Blvd, Pointe-Claire, Quebec, Canada should contact Leviton in writing at 1-800-824-3005 or visit Leviton’s www.leviton.com.

Testing your Dimmer prior to mounting in wall box:
NOTE: If using in a dimmable fluorescent applicance see Advanced Programming Feature B-4 prior to testing the device.

- All positions will be visible in room outlet wall box. To test:
  - Press and hold until LED is on full brightness. Press and release to turn OFF. The dimmer will now return to the last setting before power interruption.

- Restore power at circuit breaker or fuse.
- Press push pad until light is OFF. Light should be totally dark. Press the right half of the DIM/BRIGHT Bar until the lights brighten.

- If lights still do not turn ON, refer to the TROUBLESHOOTING section.

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### DIMMABLE BRIGHTNESS Display

<table>
<thead>
<tr>
<th>LED Bar</th>
<th>Brightness of LED Bar</th>
</tr>
</thead>
<tbody>
<tr>
<td>DIM</td>
<td>0%</td>
</tr>
<tr>
<td>A-1</td>
<td>1%</td>
</tr>
<tr>
<td>A-2</td>
<td>5%</td>
</tr>
<tr>
<td>A-3</td>
<td>9%</td>
</tr>
<tr>
<td>A-4</td>
<td>25%</td>
</tr>
<tr>
<td>A-5</td>
<td>49%</td>
</tr>
<tr>
<td>A-6</td>
<td>82%</td>
</tr>
<tr>
<td>A-7</td>
<td>97%</td>
</tr>
</tbody>
</table>

- Confirm that unit is programmed properly. Repeat “TO INSTALL” and “PROGRAMMING” section to verify that it has been included in the B-2 “Wall” network.
- Intermittent dimmer operation – Minimum load is under 40W. If controlling dimmer is not being controlled do not exceed the 1000VA dimmer limit.

For additional information, contact Leviton’s Techline at 1-800-824-3005. For warranty information and/or product returns, residents of Canada should contact Leviton Canada in writing at 1-800-824-3005. For CANADA ONLY

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**Troubleshooting**

- **Light flickering** - Lamp has a bad connection.
- **Lights won’t actuate** – Dimmer is not connected firmly with wye connectors of dimmer or terminal screws of remote.
- **LCD display is not dimmable** – LCD display is not dimmable in a dimmable fluorescent application see Advanced Programming Feature B-4.
- **LCD display does not turn on** – Check for proper connection of LCD display.
- **LCD display has not responded** – LCD display is turned off.

For warranty information and/or product return, residents of Canada should contact Leviton Canada in writing at 1-800-824-3005 or visit Leviton’s www.leviton.com.

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Any change or modifications not expressly approved by Lockheed Martin Canada Inc., could void the user’s authority to operate the equipment.

- Lamp has a bad connection.
- Lights won’t actuate firmly with wye connectors of dimmer or terminal screws of remote.
- Using in a dimmable fluorescent application see Advanced Programming Feature B-4.
- LCD display is not dimmable in a dimmable fluorescent application see Advanced Programming Feature B-4.
- LCD display does not turn on – Check for proper connection of LCD display.
- LCD display has not responded – LCD display is turned off.
- Lamp is turned off.
- Command that the device is being supplied from a 120V, 60 Hz AC source.
- Command that unit is properly registered. Repeat “INSTALL” section to verify that it has been included in the B-2 “Wall” network.
- Minimum load operation – Minimum load is under 40W. If controlling dimmer is not being controlled do not exceed the 1000VA dimmer limit.
- Ensure that total wire length does not exceed 300 ft (90 m).
- Ensure wiring is correct.