SAFETY / WARNINGS / ATTENTION!

- Install in accordance with the NEC and local regulations.
- This product is intended to be installed and serviced by a qualified, licensed electrician.
- DO NOT Connect to 120VAC Power.
- This product MUST be powered with a compatible Class 2 12VDC LED driver and has not been evaluated for use when connected to a power source that does not comply with Class 2 voltage and energy limited supplies.
- CAUTION: To reduce the risk of fire, do not install in a compartment smaller than 2.5 in. x 2.5 in. x 0.27 in.
- Suitable for Damp Locations. Do not install in wet locations or outdoors.
- Attached wire leads, connectors and accessories are not rated for in-wall installation.
- Attached wire leads are field-cuttable.

ACCESSORIES

<table>
<thead>
<tr>
<th>Item#</th>
<th>Color / Finish</th>
<th>QUICK SPECS</th>
</tr>
</thead>
<tbody>
<tr>
<td>DI-SPOT-TL-ADP (Not Included)</td>
<td>TILE DC Adapter Cable</td>
<td></td>
</tr>
<tr>
<td>DI-SPOT-TLSP6 (Not Included)</td>
<td>Tile 6-Way Power Splitter Box</td>
<td></td>
</tr>
<tr>
<td>DI-SPOT-5EXT (Not Included)</td>
<td>SPOTMOD 5ft. Extension Cable</td>
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</tbody>
</table>

For hard-wired installations, cut off unused connector and strip wire leads. This will not void product warranty or certification.

MOUNTING

1. Mount SPOTMOD TILE to surface with 2x screws (included) and Phillips head screwdriver (not included).
1. Attach fixture(s) to SPOTMOD TILE 6-Way Power Dist Splitter.
2. Attach system to 12VDC plug-in adapter.
3. Plug adapter into 120VAC electrical receptacle.

PLUG-IN ADAPTER W/ SPLITTER SYSTEM
1. Attach fixture(s) to SPOTMOD TILE 6-Way Power Dist Splitter.
2. Attach system to 12VDC plug-in adapter.
3. Plug adapter into 120VAC electrical receptacle.

SWITCHEX® DIMMER SYSTEM
1. Turn power OFF at circuit breaker.
2. Cut off DC barrel of SPOTMOD DC Adapter Cable. Strip wires and hard-wire to SWITCHEX Dimmer.
3. Connect adapter cable to SPOTMOD TILE.
4. Turn Power ON at circuit breaker. Refer to SWITCHEX install guide for more information.

TROUBLESHOOTING
- Fixture does not illuminate: Check that polarity at all connection points are secure and not reversed.
- Fixture is flickering: Ensure a compatible system is installed. Refer to the power supply compatibility list when installing dimming controls. Ensure all connections are properly secured.
- Fixture is overheating: Ensure fixture is installed in a well-ventilated area.
- Fixture turns ON/OFF continuously: Ensure driver is not overloaded.

QUESTIONS?
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