

Wall MonoRail Single Feed Electronic LED Transformer Canopy

700WMOP4R60E_-LED 1.1



GENERAL PRODUCT INFORMATION:

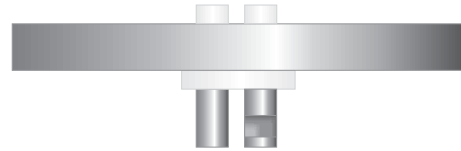


This fixture is intended to be installed utilizing NEC compliant junction boxes with a minimum depth of 2".

Minimum volume of the junction box must be 6 cubic inches (98 cubic centimeter).

This product may dimmed with a low-voltage electronic dimmer.

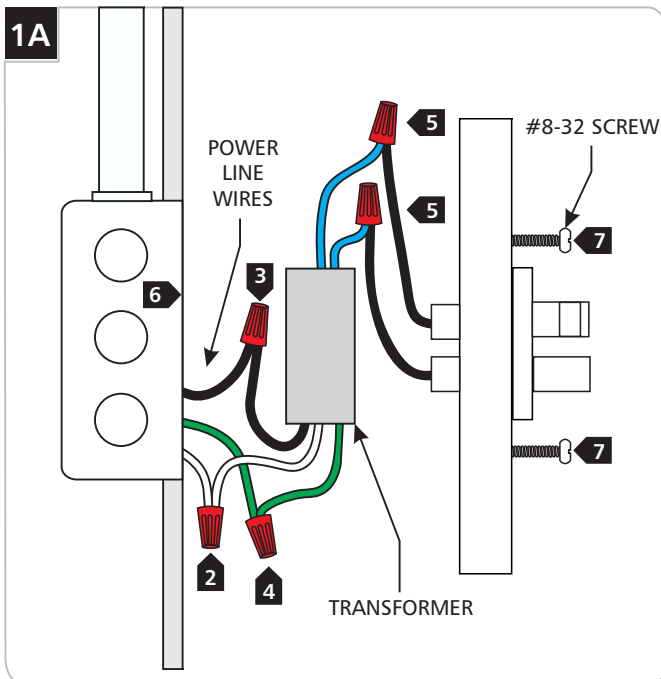
This product is suitable for indoor dry locations only.



WARNING: Use only with low-voltage LED heads and pendants!

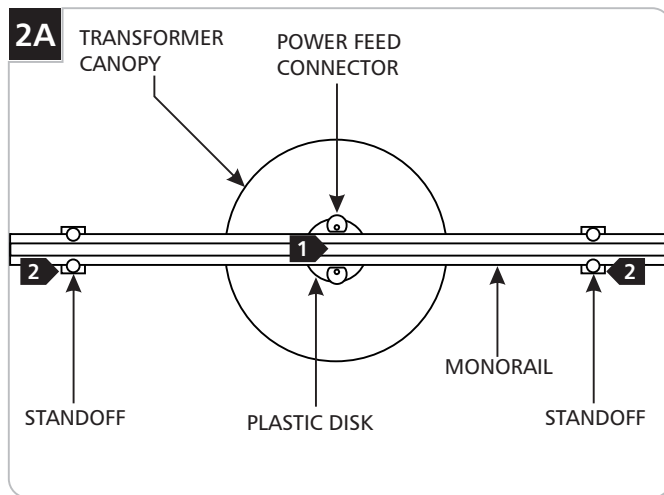
Install the Power Feed Canopy

NOTE: Use the provided universal round crossbar when the canopy holes do not line up with the electrical box holes.

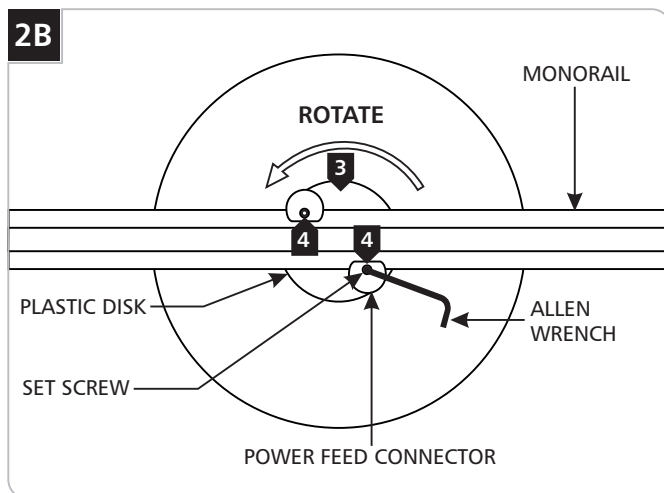


- 1 Disconnect power to the electrical box.
- 2 Connect the white transformer wire to the neutral power line wire with a wire nut.
- 3 Connect the black transformer wire to the hot power line wire with a wire nut.
- 4 Connect the transformer ground wire to a suitable ground in accordance with local electrical codes.
- 5 Connect the canopy wires to the transformer output wires with wire nuts.
- 6 Place the transformer, wires, and wire nut connections inside the electrical box.
- 7 Mount power feed canopy to the electrical box with the two #8-32 screws.

Connect the MonoRail



- 1** The Wall MonoRail standoffs and the transformer canopy should be in line so the MonoRail runs through the center point of the plastic disk.
- 2** Connect the MonoRail to the standoffs (refer to the Wall MonoRail standoff instructions).



- 3** Rotate the plastic disk so the power connector slots slide over the MonoRail.
- 4** Hold the power connectors in position and tighten the set screws with the Allen wrench.

Important Safety Information

To reduce the risk of fire and burns, do not install this lighting system where the uninsulated open bus bar conductors can be shorted or contact any conductive materials.

To reduce the risk of the system overheating and possibly causing a fire, make sure all the connections are tight.

Do not install fixture assemblies closer than 6 inches to curtains or similarly combustible materials.

Turn the electrical power off before modifying the lighting system in any way.

The fixtures used with the system must be identified to be used with the corresponding system.

Minimum volume of the electrical box must be 6 cubic inches (98 cubic centimeter).

The system is "ETL" listed for USA and Canada only when all the products used are supplied by Tech Lighting.

Load the circuit of the remote transformers to no more than the maximum rated capacity as specified.

To reset the electronic surface transformer, turn the power off then on (main power, breaker panel, or wall switch).

SAVE THESE INSTRUCTIONS!



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