Instructions: Model SFC-150E Floating Canopy with Transformer

CAUTION:

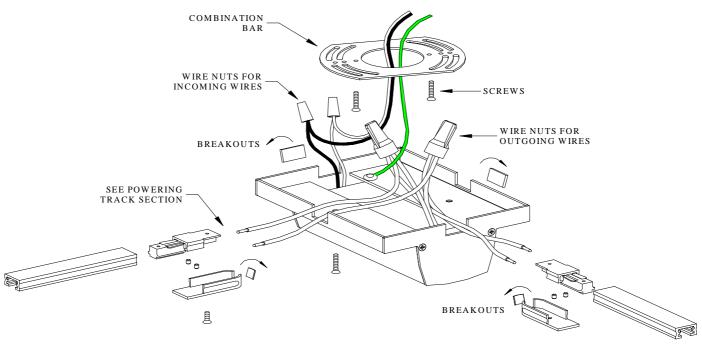Save these important safety instructions
- Read all instructions
- For installation by a qualified electrician.
- Do not install this track in damp or wet locations.
- Do not install any fixture assembly closer than 6 inches from any curtain or similar combustible material.
- Disconnect electrical power before adding to or changing the configuration of the track.
- When feeding track from secondary side of transformer, do not use wire smaller than 12-gauge wire.
- The low voltage miniature track system has a maximum capacity of 240 watts on a run for 12volt systems and 480 watts on a run for 24-volt systems.

Turn off power at main service panel prior to installation.

Installs over a standard 4 inch fixture box.

Installation:
1. From the junction box, draw 120-volt wires through the large hole of the combination bar. Attach the combination bar to the junction box using two screws through the slotted holes.
2. Open the appropriate breakout on the canopy for the track(s) you will be mounting.
3. Secure like colored wires from the junction box to the transformer input wires with wire nuts.
4. Connect the supply side ground wire to the green grounding wire from the transformer base.
5. To power track, wire the transformer output wires directly into a live end connector .
6. For more than one track, cut lengths of 12 gauge wire and join to the transformer output wires, then secure each set of wires to a live end connector (see Powering Track Section).
7. Secure the canopy to the combination bar using two screws. Elevate and support the tracks, then join to the live end connector(s) into the breakout(s).
8. Hide a portion of the wired end of the live end under the canopy.
9. Finish by securing the track to the ceiling/mounting surface (See Track Mounting Section).

COMBINATION BAR

WIRE NUTS FOR INCOMING WIRES

SCREWS

BREAKOUTS

WIRE NUTS FOR OUTGOING WIRES

SEE POWERING TRACK SECTION

BREAKOUTS

W WAC LIGHTING
Responsible Lighting