

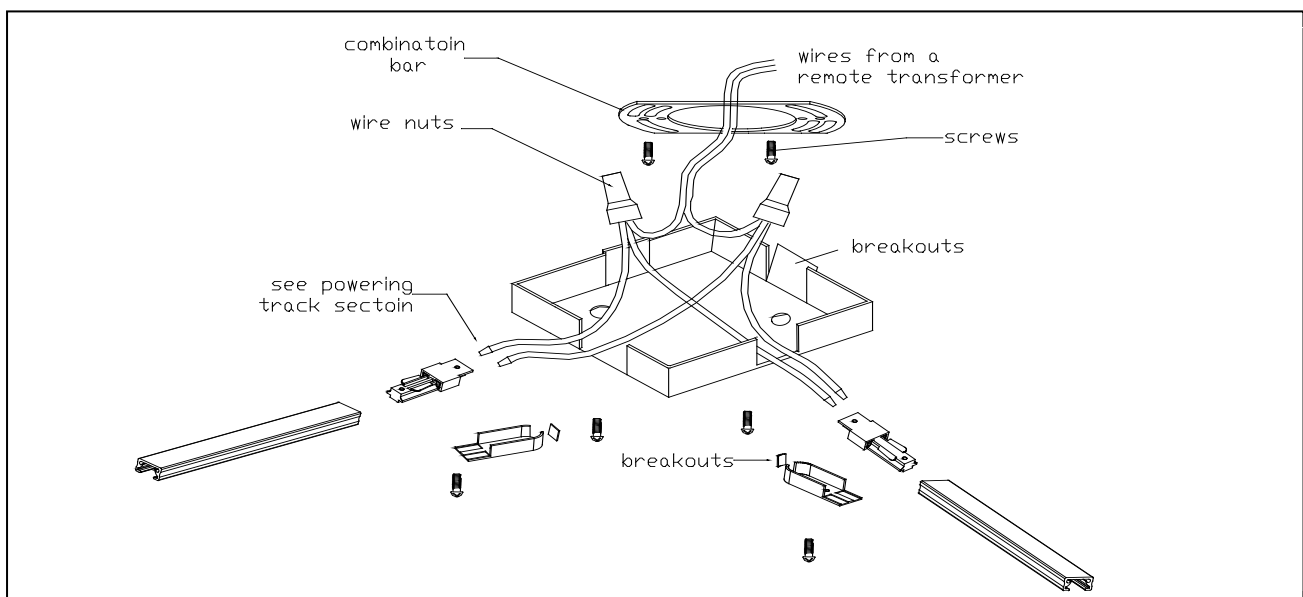
Instructions:

Model SFC Floating Canopy

CAUTION:

Turn off power at main service panel prior to installation.

1. From a junction box, draw 12 volt 12 gauge wires from a remote transformer through the large hole of the combination bar. Attach the combination bar to the junction box using two screws through the slotted holes. Set alignment of the combination bar and fully tighten screws. Open the appropriate breakout on the canopy for the track you will be mounting (up to 4 tracks).
2. To power track, you may wire the transformer output wires directly into a live end connector. For more than one track, cut lengths of 12 gauge wire so that about 2" protrudes from the canopy. Secure each set of wires to a live end connector (see Powering Track Section).
3. Secure the canopy to the combination bar using two screws, through the round holes. Elevate and support the track(s), then join to the live end connector(s). Push excess wires and live end connector(s) into the breakout(s).
4. Finish by securing the track to the ceiling/mounting surface (See Track Mounting Section).



Save these important safety instructions

- Read all instructions
- 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.
- Do not attempt to energize anything other than lighting track fixtures on the track. To reduce the risk of fire and the electrical shock, do not attempt to connect power tools, extension cords, appliances, and the like to the track.
- Do not connect the track to more than one branch circuit unless the track is constructed so that it can be used with more than one branch circuit. Check with a qualified electrician. Although the track lighting system may seem to operate acceptably, a dangerous overload of the neutral may occur and result in a risk of fire.
- 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 12 volt systems and 480 watts on a run for 24 volt systems.