H TRACK SYSTEM

INSTRUCTIONS

Circuit Track Field Cut

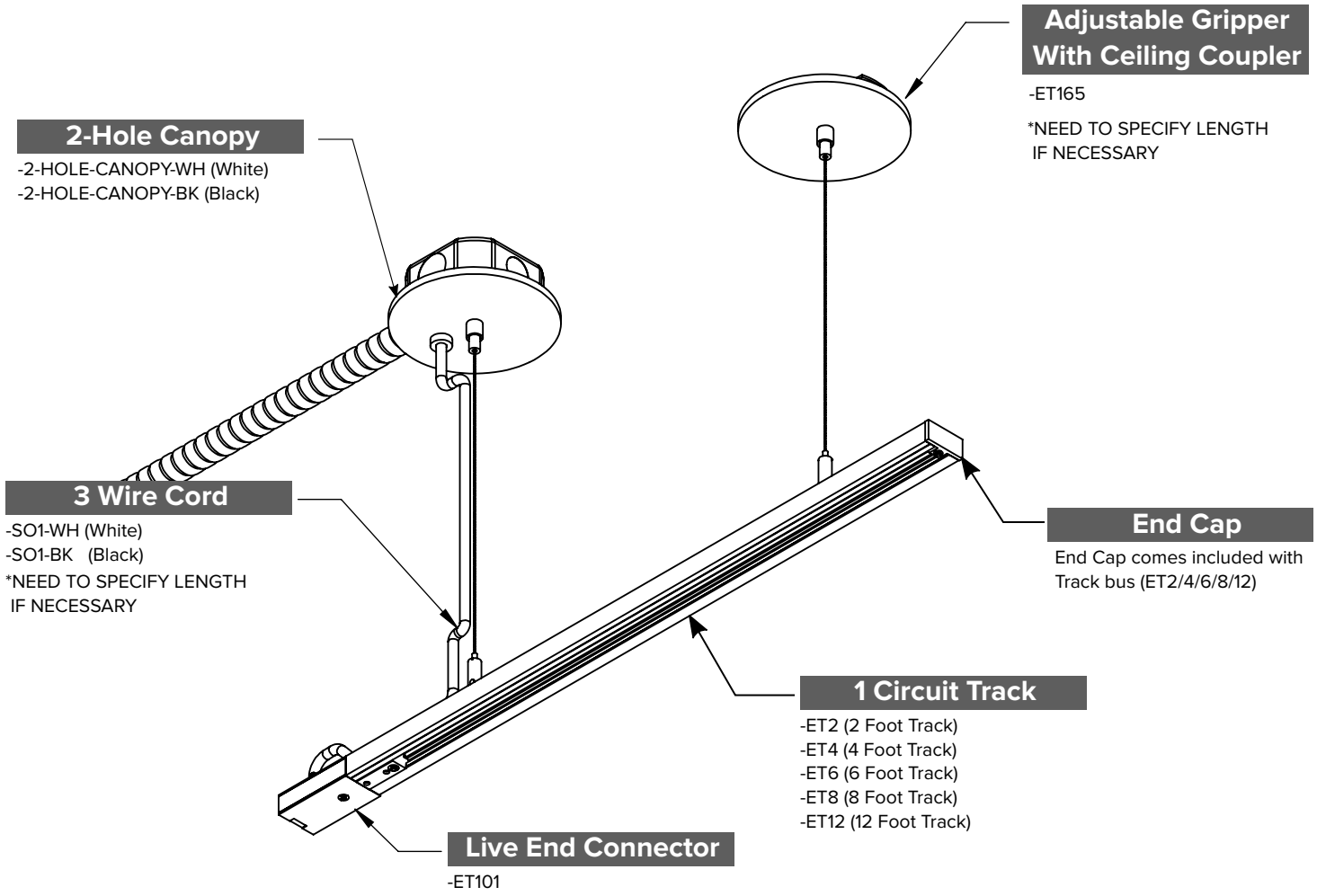
SAFETY INSTRUCTIONS

1. Do not use outdoors. 2. Equipment should be mounted securely in locations and at heights where it will not be readily subjected to tampering by unauthorized personnel. 3. Do not mount near gas or electric heaters. 4. Cap unused wires with enclosed wire nuts or other approved method. 5. Do not use this equipment for anything other than its intended use. 6. The use of accessory equipment not recommended by the manufacturer will void product listing and warranty and may cause an unsafe condition. 7. Use caution when servicing batteries. 8. Any service on this equipment should be performed by qualified personnel only. 9. Make sure wire terminations are secure and leads are properly tucked in appropriate wire channels. **CONSULT A QUALIFIED ELECTRICIAN BEFORE INSTALLING**

Caution:
Disconnect AC power before servicing and installation. All electrical connections must be in accordance with NEC/CEC or your local code.

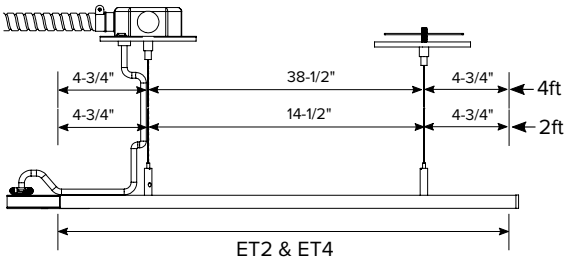
Caution:
Track system is polarized to accept power connectors only one way. This right hand connector will fit directly into the open end of the track system as shipped from the factory

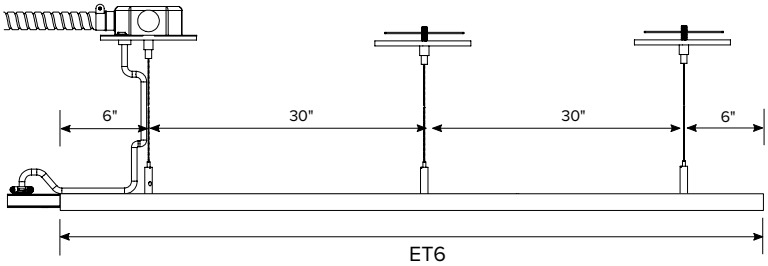
SUSPENDED MOUNT TRACK SYSTEM

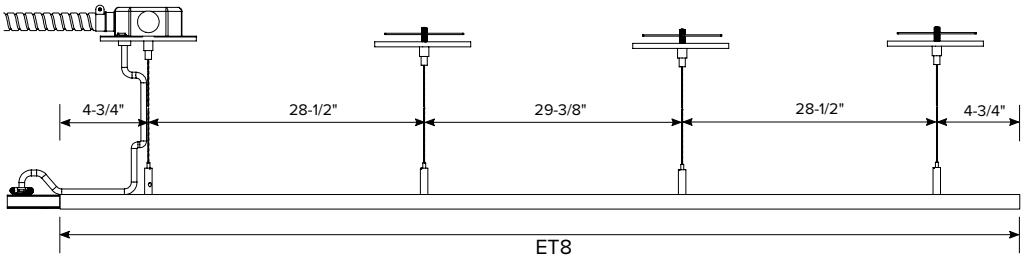


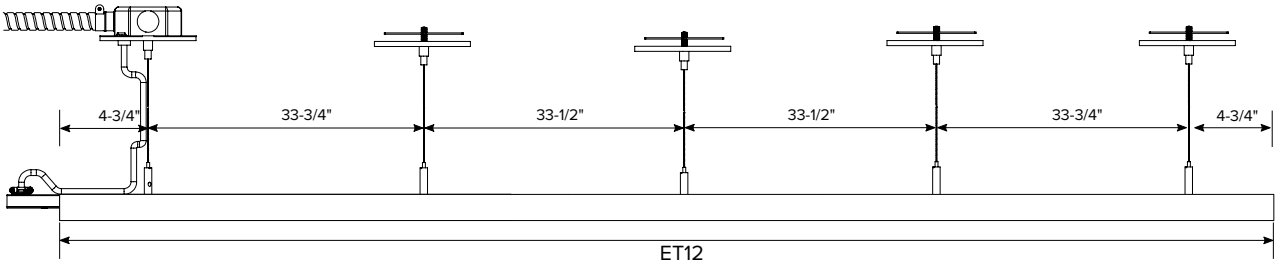
323-888-1973 techsupport@iuseelite.com www.iuseelite.com

MOUNTING TRACK



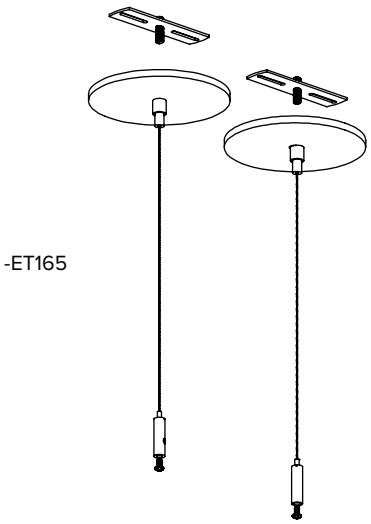






*Tolerance ±1/4"

Suspended Mount



-ET165

323-888-1973 techsupport@iuseelite.com www.iuseelite.com

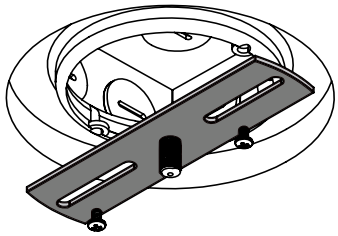
ET165

INSTRUCTIONS

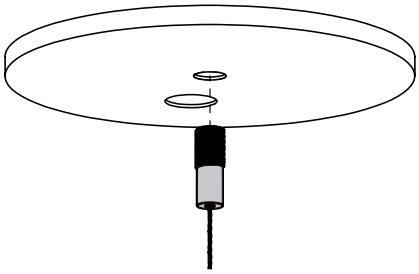
Adjustable Gripper With Ceiling Coupler

INSTRUCTIONS STEPS

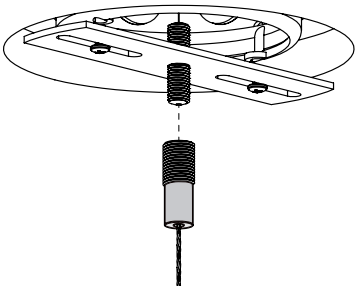
1.
Mount crossbar into junction box with the screws provided.



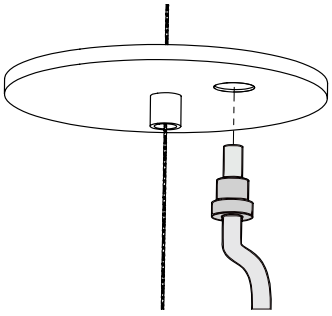
2.
Feed aircraft cable through canopy side.

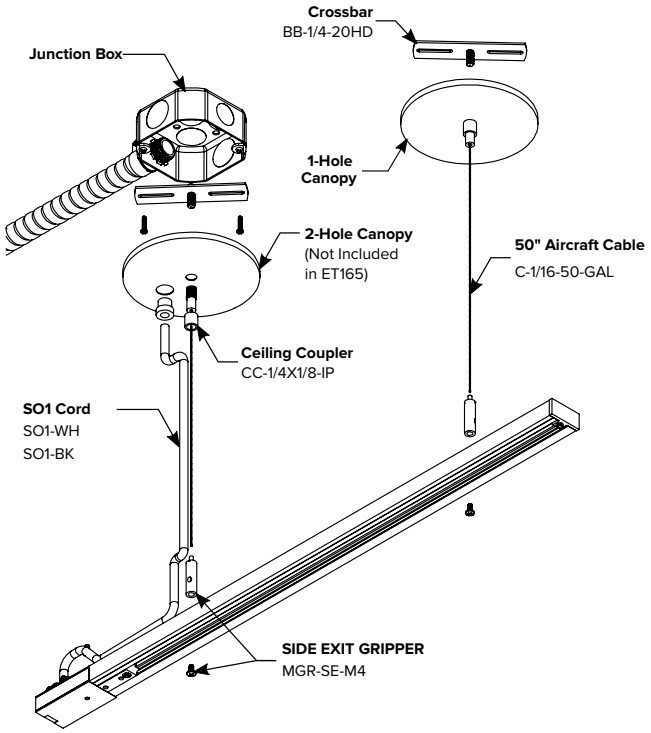


3.
Connect Mounted Fitting to double sided stud

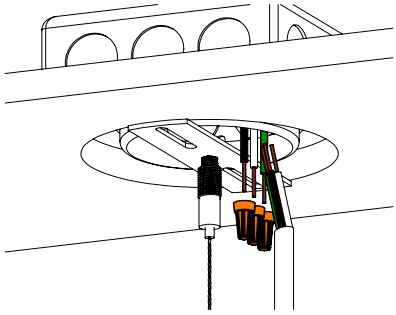


4.
Feed the power cord through canopy and attach the cable clip.

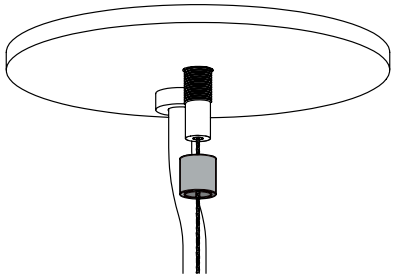




5.
Wire cable feed to power feed



6.
Screw knurled fitting at both ends



7.
Mount adjustable cable gripper to the track bus.

O.R.-Revision A: 1/6/2021