

TRACK HEAD INSTALLATION GUIDE – WARNING

WARNING – Read all product labels and instructions before installing the fixture.

WARNING – To prevent wiring damage or abrasion, do not expose wiring to edges of sheet metal or other sharp objects.

WARNING – Do not make or alter any open holes in an enclosure of wiring or electrical components during kit installation.

WARNING – The track luminaire is intended for mounting only in a covered ceiling where only the LED side of the luminaire will be exposed to dry or damp environments.

WARNING – INSTALLATION SHOULD ONLY BE PERFORMED AFTER POWER TO THE FIXTURE HAS BEEN DISCONNECTED.

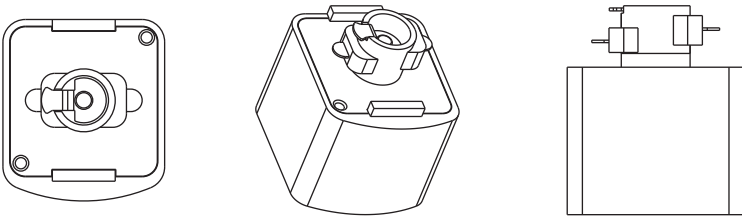
CAUTION – TO REDUCE THE RISK OF FIRE AND ELECTRIC SHOCK, USE WITH THE APPROPRIATE TRACK SYSTEM.

CAUTION – FOR USE WITH CEILING-MOUNTED TRACKS ONLY.

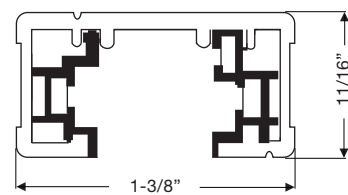
- Do not install any part of this system (TRACK) less than 7 feet (2.2m) above the floor.
- Test the compatibility of the track system and track lamp adapter before installing the track luminaire.

ADAPTER AND TRACK TYPE RECOGNITION

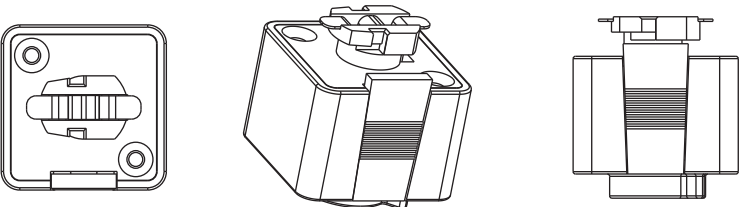
H TYPE ADAPTER



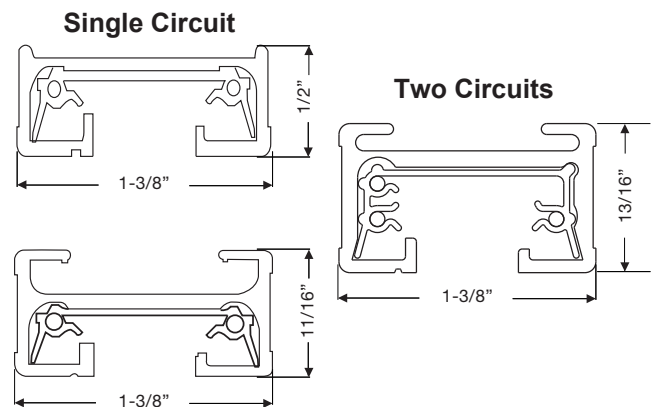
H TRACK TYPE



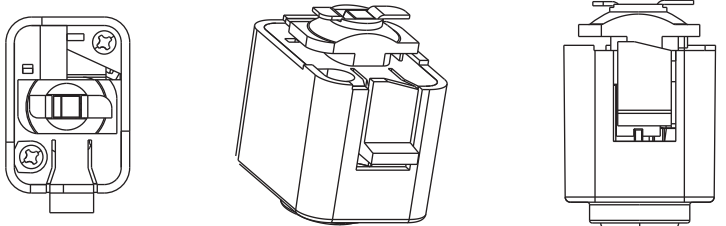
J TYPE ADAPTER



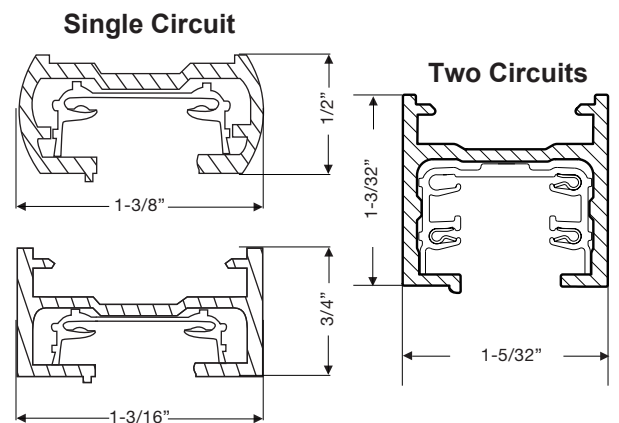
J TRACK TYPE



L TYPE ADAPTER



L TRACK TYPE



SOL GIMBAL TRACK INSTALLATION GUIDE – H TYPE

1. Choose proper lamp size from PAR20, PAR30SN and PAR38 to match PAR20, PAR30SN and PAR38 Gimbal Track Head fixture.
2. Screw lamp into E26 medium base. (fig. 1)
3. Install and fix lamp into Gimbal ring. (fig. 2)
4. Make sure the fixture's adaptor is an H type and compatible with the H track system. (fig. 3)
Note: the H type adaptor is only compatible with single-circuit track types.
5. Insert the head of adaptor into the slot of the track rail making sure the locking tab is parallel with the track's polarity line.
Note: the grounding contact direction. (fig. 4)
6. While holding the adaptor aligned with the track, push the fixture upward. Then while pulling down on the adaptor sleeve, twist the body of the fixture 90 degrees until the locking tab on the adaptor snap into the track groove. (fig. 5)
Note: the ground pin of the adaptor needs to be touching the grounding pin of the track rail. (fig. 6)
The adaptor only rotates in one direction. Do not forcefully rotate the adaptor in the wrong direction as it may damage it.

fig. 1

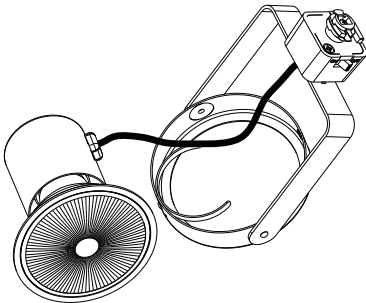


fig. 2

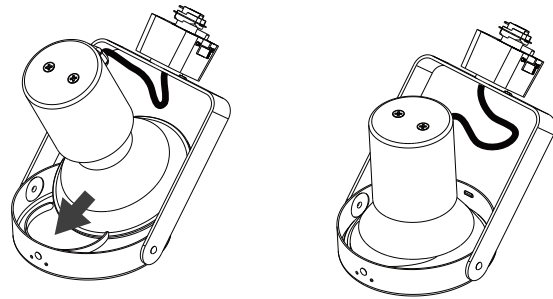


fig. 3

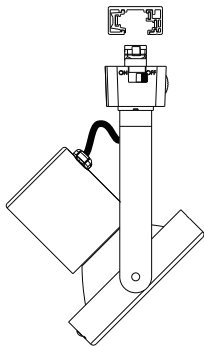


fig. 4

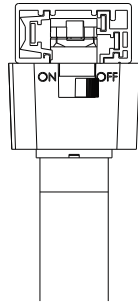


fig. 5

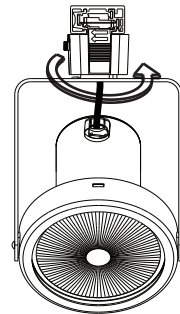
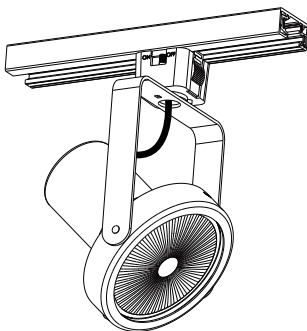


fig. 6



SOL GIMBAL TRACK INSTALLATION GUIDE – J TYPE

1. Choose proper lamp size from PAR20, PAR30SN and PAR38 to match PAR20, PAR30SN and PAR38 Gimbal Track Head fixture.
2. Screw lamp into E26 medium base. (fig. 1)
3. Install and fix lamp into Gimbal ring. (fig. 2)
4. Make sure the fixture's adaptor is a J type and compatible with the J track system. (fig. 3)
Note: the J type adaptor is compatible with single or two-circuit track types, Simply lift the contact to its up position for two-circuit application.
5. Insert the head of adaptor into the slot of the track rail making sure the locking tab is parallel to the track's polarity line.
Note: the grounding contact direction. (fig. 4)
6. While holding down the lock tab with your thumb, push the fixture upward, then twist the body of the fixture 90 degrees until the locking tab on the adaptor snap into the track groove. (fig. 5)
Note: the ground pin of the adaptor needs to be touching the grounding pin of the track rail. (fig. 6)
The adaptor only rotates in one direction. Do not forcefully rotate the adaptor in the wrong direction as it may damage it.

fig. 1

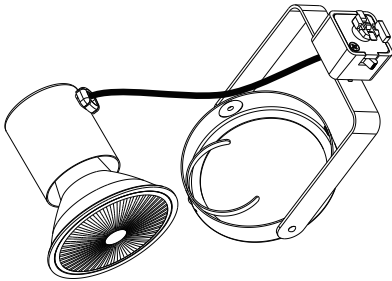


fig. 2

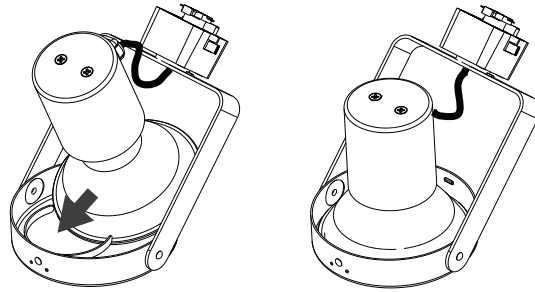


fig. 3

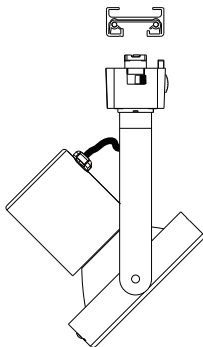


fig. 4

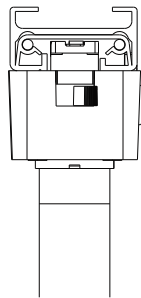


fig. 5

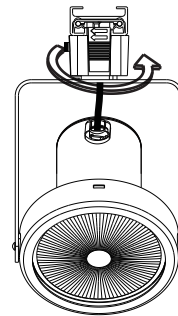


fig. 6

