

INSTALLATION INSTRUCTIONS | Gallery M Track Luminaire: CTL93

Note: Before attempting installation please refer to your local electrical code.

IMPORTANT SAFETY INSTRUCTIONS:

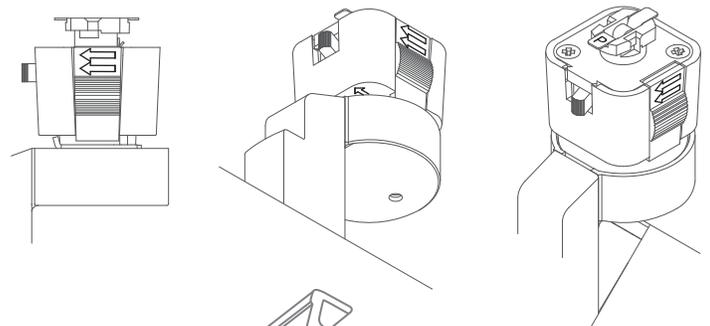
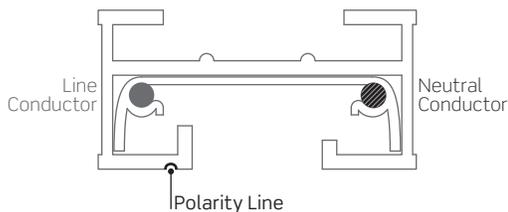
- Read Instructions before installation; save Instructions for later use
 - Product should be installed by a Qualified Electrician
 - All electrical connections must be in accordance with local and National Electrical Code (NEC) standards; if you are unfamiliar with proper electrical wiring connections, obtain the services of a qualified electrician
 - Before starting the installation, disconnect the power by turning off the circuit breaker or by removing the appropriate fuse at the fuse box; turning the power off using the light switch is not sufficient to prevent electrical shock
 - Product must be grounded to avoid potential electric shock and any other potential hazards
 - Product must be mounted in locations and at heights and in a manner consistent with its intended use, and in compliance with National Electrical Code and local codes. Use of accessory equipment is not recommended.
 - Do not mount near gas or electric heaters
 - Equipment should be mounted in locations and at heights where it will not readily be subject to tampering by unauthorized personnel
- **WARNING: RISK OF SHOCK**
 - Turn off the power at fuse or circuit breaker box before installation or maintenance work
 - Wear rubber soled shoes and work on a sturdy wooden or non-conductive ladder
 - Ground the luminaire to avoid potential electric shocks and to ensure reliable starting
 - Double check all connections, making sure they are tight and correct
 - **WARNING: RISK OF FIRE**
 - Most dwellings built before 1985 have supply wire rated at 60°C
 - Supply conductors (power wires) connecting the fixture must be rated at minimum of 90°C
 - Consult a qualified electrician before installation
 - Installing contrary to instructions may cause unsafe conditions
 - If the product has any visible damage do not install it
 - Avoid hazards to children: account for all parts and properly dispose of all packing materials
 - Call the Technical Support department at ConTech Lighting with any installation questions: 847.559.5500

CONTECH SINGLE- AND TWO-CIRCUIT TRACK SYSTEMS

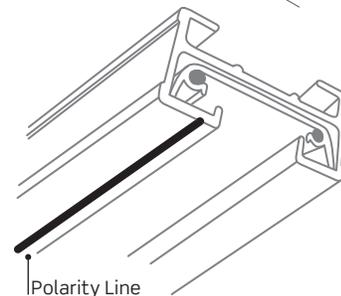
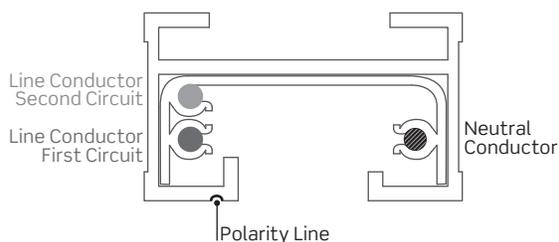
All ConTech Single- and Two-Circuit Track Sections have an easy-to-see, embossed/grooved Polarity Line

To ensure proper installation, all ConTech luminaire Track Adapters have indicator arrows, both on the Track Latch and the bottom of the adapter, that will point to the Track Polarity Line when installed

Single-Circuit Track



Two-Circuit Track



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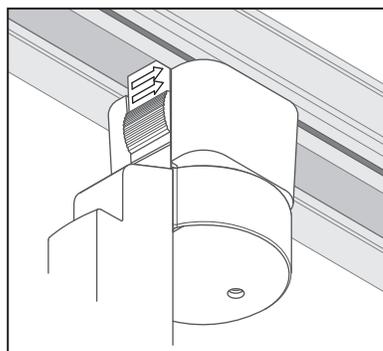
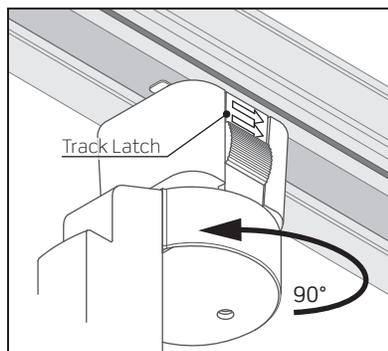
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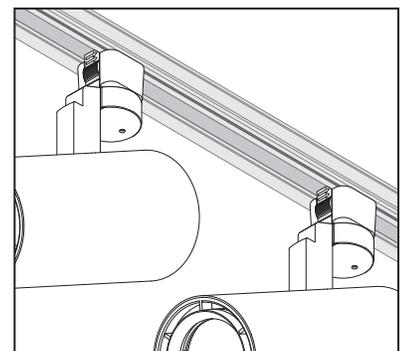
INSTALLATION

SINGLE-CIRCUIT TRACK

- Insert the luminaire track adapter contacts into the track channel
 - Retract the track latch by gently pulling down
 - Rotate the adapter 90° so that the polarity arrows point to the polarity line on the track
 - When the luminaire is installed, the track latch will lock the luminaire into the track
- **NOTE:** ALL LATCHES SHOULD FACE THE SAME DIRECTION AFTER INSTALLATION
 - Once the luminaire is installed into the track, move the ON/OFF switch to the ON position



Installed Luminaire



All latches facing the same direction

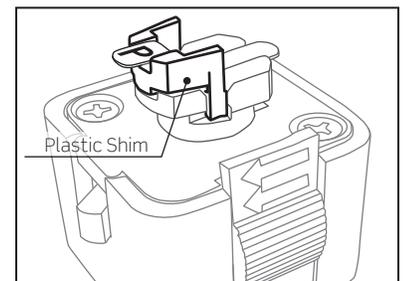
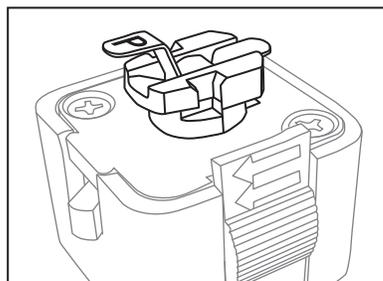
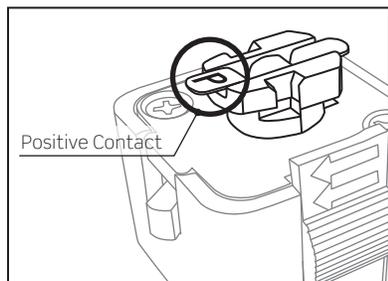
TWO-CIRCUIT TRACK

All ConTech Track Luminaires have two (2) contacts in the adapter base that engage the conductors within the track; one (1) for neutral and one (1) for the positive (live) conductor

Two-Circuit Track contains one (1) neutral and two (2) positive conductors

To engage the second live conductor:

- Identify the Positive "P" Contact on the Luminaire Adapter marked with a "P"
- Pull the Positive "P" Contact upwards to the position shown
- Slide the Plastic Shim (shipped with the Two-Circuit Track) under the Contact, locking the Shim Tabs in place
- Follow the Single-Circuit Track Installation steps above to install the Two-Circuit Luminaire



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AIMING AND LOCKING TRACK HEAD POSITION - TILT AND ROTATION

To assist with consistent aiming, there are two (2) set screws to lock aiming and rotation positions.



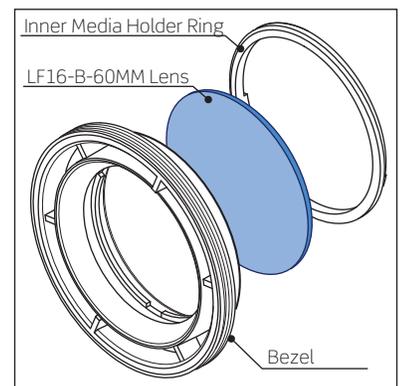
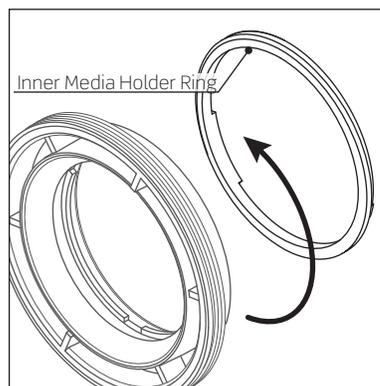
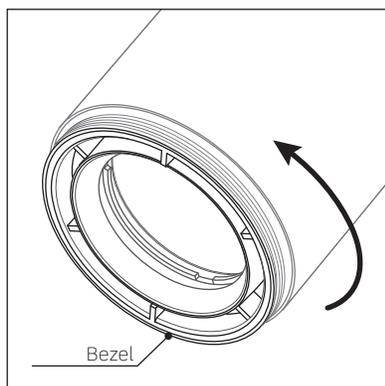
Use a 1.5mm Hex Key to lock the tilt angle and rotation into the desired aiming position

MEDIA INSTALLATION

The Gallery M Track Luminaire can accept up to two (2) pieces of media: LF16 60MM Lenses/Filters, FA-16-60MM Honeycomb Louver, FA-93 Snoot or BD94-B Black Barn Doors. Snoot or Barn Door count as one (1) piece of media.

LF16 60MM and/or FA-16-60MM: Tempered Glass Lenses and/or Honeycomb Louver

- Remove the Bezel from the Luminaire Housing by twisting counterclockwise
 - Remove the Inner Media Holder Ring from the backside of the Bezel, twisting counterclockwise
 - Insert the desired media into the Bezel, re-installing the Inner Media Holder to secure
- NOTE:** Do not over-tighten the Inner Media Holder if using media that requires orientation (ie. Linear Spread Lens). Alignment may be adjusted after installation is complete.
- Reinstall the bezel into the housing by twisting clockwise until fully seated



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