

# Track Kit

# TR3C-P89703

INSTALLATION SHEET

## START FROM HERE

- Make sure **POWER** is **COMPLETELY OFF** at the fuse box
- Have your fixture installed by a qualified licensed electrician
- Prepare everything in a clear area
- Wear gloves at all times during this installation
- Read instructions carefully before you start assembly
- Keep this installation sheet for future reference

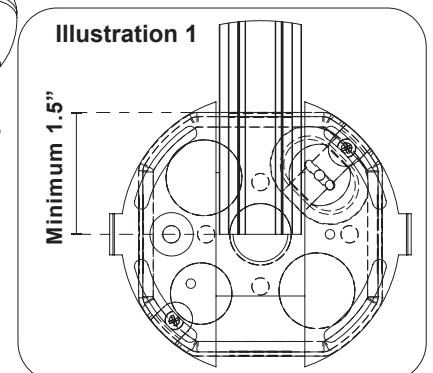
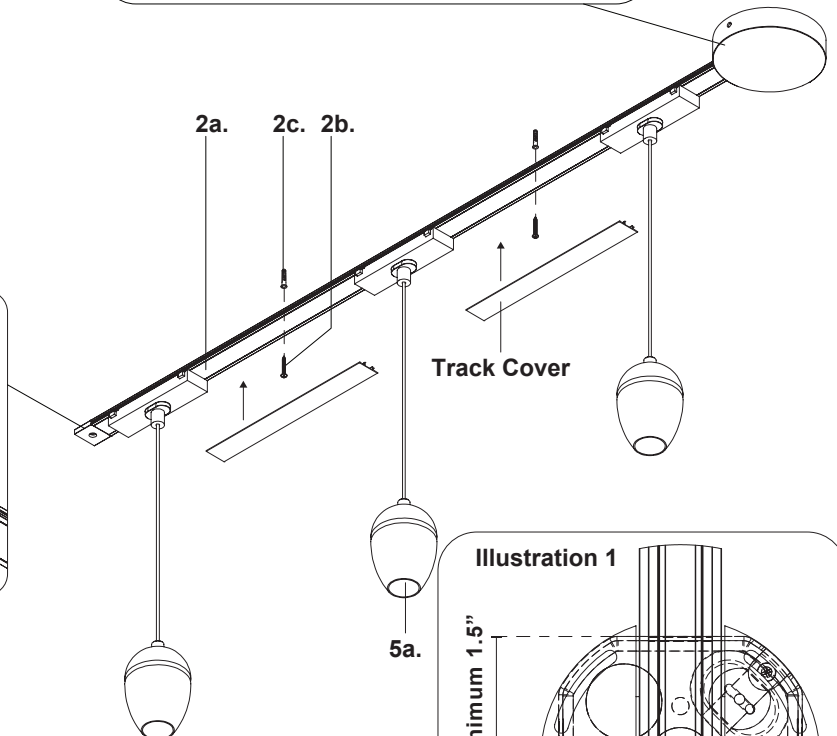
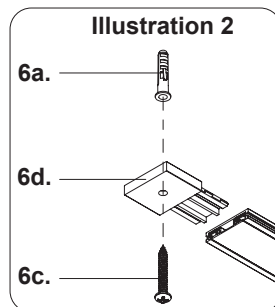
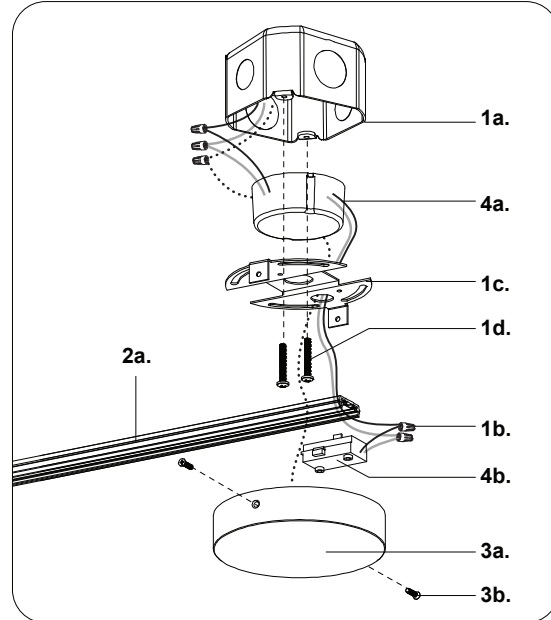
**Technical Support:** 1-855-855-8926

### Please Note:

- This Kuzco LED fixture comes with pre-wired LED module(s)
- Unless instructed, Do Not touch any part of the LED module(s) as any unnecessary contact with the module could cause permanent damage
- Use ELV (Electronic Low Voltage) or TRIAC type of dimmer for dimming application
- 120V input
- For use with 48V DC Class 2 LED drivers only (see available canopy/driver options) (included in this kit)

## INSTALLING AND POWERING TRILO TRACK SYSTEM

1. Remove fixture parts from packaging
2. TR3C-P89703 track kit includes the following:
  - TR989361 (3a) x 1
  - TRC989910 (6d) x 1
  - TRP89703 (5a) x 3
  - TRT989100 (2a) x 1
3. Separate mounting plate (1c) from canopy cover (3a) by removing screws (3b). Attach mounting plate (1c) to electrical junction box (1a) using junction box screws provided (1d) in hardware package
4. Make proper electrical connections (black to hot "L", white to neutral "N", green to "GND") with wire nuts (1b) provided in hardware package and place driver (4a) in electrical junction box (1a)
5. Mount track (2a) in desired location with a minimum of 1.5" of track overlapping the electrical junction box (1a) (See Illustration 1)
6. Secure track (2a) to mounting surfaces with screws (2b) and anchors (2c)
7. Attach end connector (6d) to track (2a) and secure to ceiling with screw (6c) and anchor (6a) (See Illustration 2).
8. Make proper electrical connections between driver (4a) and power block (4b), LED- Negative, LED+ Positive using wire nuts (1b) provided. Attach power block (4b) to track (2a)
9. Secure canopy cover (3a) to mounting plate (1c) with screws (3b)



# KUZCO

19054 28th Avenue Surrey, BC Canada V3Z 6M3  
T: 604 538 7162 TF: 1-855 85 KUZCO F: 604 538 7196  
W: kuzcolighting.com  
20250827

### START FROM HERE

- Make sure **POWER** is **COMPLETELY OFF** at the fuse box
- Have your fixture installed by a qualified licensed electrician
- Prepare everything in a clear area
- Wear gloves at all times during this installation
- Read instructions carefully before you start assembly
- Keep this installation sheet for future reference

**Technical Support:** 1-855-855-8926

### Please Note:

- This Kuzco LED fixture comes with pre-wired LED module(s)
- Unless instructed, Do Not touch any part of the LED module(s) as any unnecessary contact with the module could cause permanent damage
- Use ELV (Electronic Low Voltage) or TRIAC type of dimmer for dimming application
- 120V input
- For use with 48V DC Class 2 LED drivers only (see available canopy/driver options) (included in this kit)

### INSTALLING FIXTURE ONTO TRACK SYSTEM

1. Once track is mounted on mounting surface, proceed with removing fixture from its original package
2. Separate track adaptor (7a) from track adaptor chassis (7b) by removing the screws (7c)
3. To change fixture height, shorten or lengthen wire by removing screw (8a) from track adaptor chassis (7b). Release the wire strain relief (8b) in centre of track adaptor chassis (7b) and push or pull wire to desired length. Tighten the wire strain relief in the center of the track adaptor chassis (7b). Slide the wire strain relief (8b) down the wire until it is as close as possible to where the wire enters the inside of the track adaptor chassis (7b) (See Illustration 4) and secure screw (8a) in track adaptor chassis (7b) (See Illustration 3) to lock the wire in place
4. Make low voltage wire connection by connecting fixture wire to 48V low voltage input wire with wire connectors (9a) provided in hardware package
5. Secure fixture bottom (10b) to fixture (10a) by threading clockwise (See Illustration 5)
6. Attach track adaptor (7a) to track adaptor chassis (7b) and secure with screws (7c)
7. Attach fixture to track using track adaptor assembly (7a/7b), followed by track covers. Cut track covers to desired length

