Track Kit

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
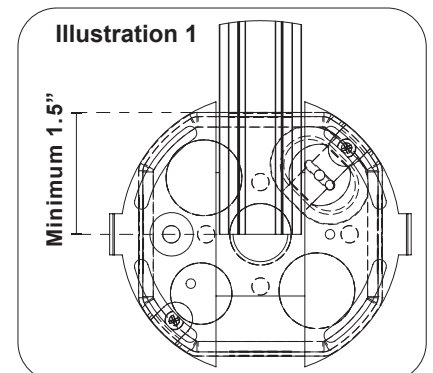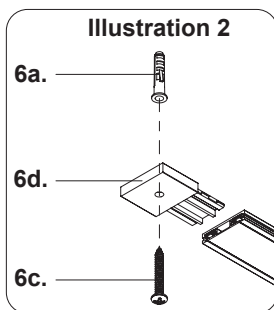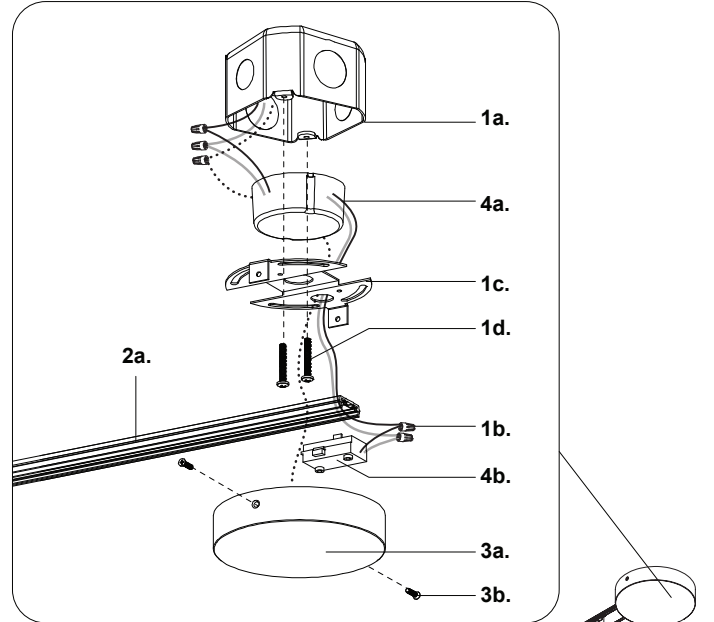- Keep this installation sheet for future reference

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. TR3L-P27203 track kit includes the following:
- TR989361 **(3a)** x 1
- TRC989910 **(6d)** x 1
- TRP27203 **(5a)** x 3
- TRT989200 **(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)**

1a.
4a.
1c.
1d.
2a.
1b.
4b.
3a.
3b.

Track Cover

2a. **2c.** **2b.**

5a.

Illustration 2

6a.
6d.
6c.

Illustration 1

Minimum 1.5"

Track Kit

TR3L-P27203

INSTALLATION SHEET

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• 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. Attach track adaptor **(7a)** to track adaptor chassis **(7b)** and secure with screws **(7c)**

6. Attach fixture to track using track adaptor assembly **(7a/7b)**, followed by track covers**.** Cut track covers to desired length

Illustration 3

7c.
9a.
7a.
8a.
7b.

Illustration 4

8b.

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