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## Installation Instructions for T24M Tubo Small Track Head

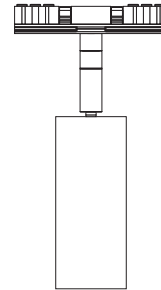
T24M-TUBS\_



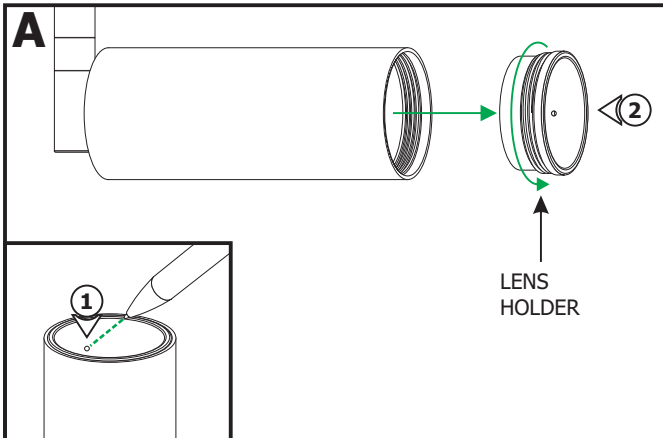
### IMPORTANT INFORMATION

- This product is suitable for indoor locations.
- Ensure that power to the electrical box is **OFF** before beginning installation.
- These lighting fixtures must be used with PureEdge Lighting 24 volt magnetic track system only.
- This product is dimmable when the system is powered with PureEdge 0-10 volt, ELV and Universal power supplies.

**SAVE THESE INSTRUCTIONS!**



## Section One: Replace the Lens

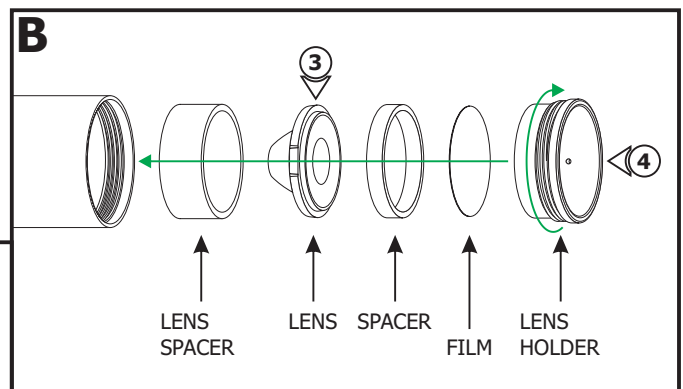


**1:** Use a pen or small Allen wrench to loosen the lens holder.

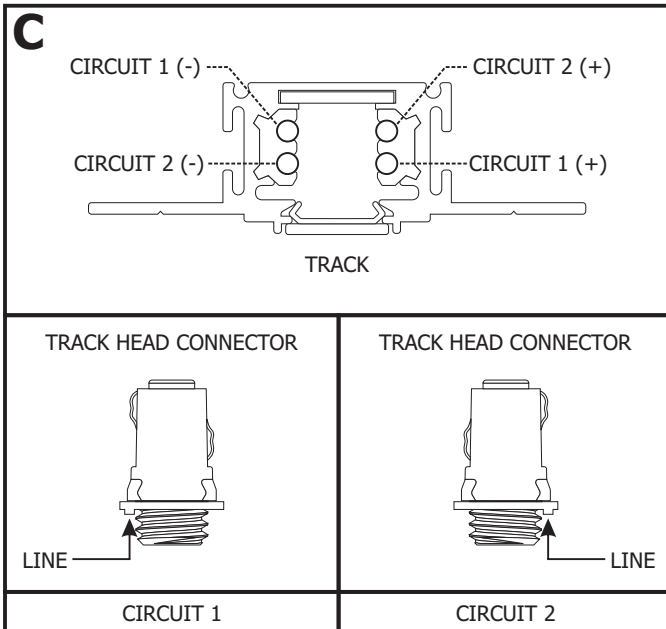
**2:** Unscrew the lens holder counter-clockwise and remove it from the fixture.

**3:** Remove the lens spacer, lens, spacer and film.

**4:** Replace the lens. Place the lens spacer and lens inside the fixture. Place the spacer and film over the lens and screw the lens holder back clockwise to secure in place.



## Section Two: Install the Track Head



**1:** Identify the line on the Track Head Connector Cover that denotes Circuit 1 or Circuit 2. Choose Circuit 1 or Circuit 2 to power the track head fixture by rotating the track head connector 180 degrees.

**NOTE:** Refer to the instructions provided with the track to install the system.

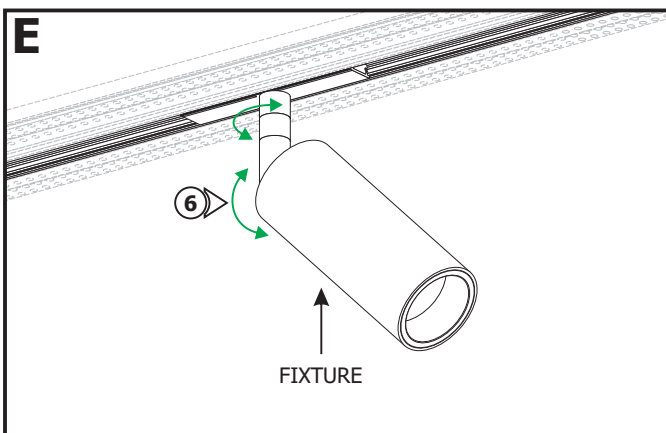
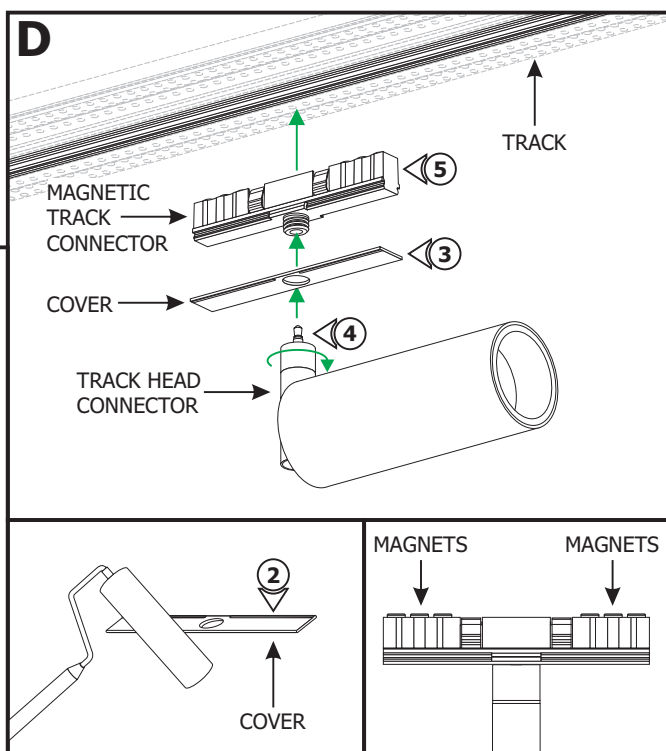
**2:** If necessary, unscrew the track head connector and remove the cover. Paint the cover to match the drywall paint.

**3:** Place the cover back onto the magnetic track connector.

**4:** Plug the track head connector into the magnetic track connector. Use fingers to tighten the connector and secure in place.

**5:** Insert the magnetic track connector into the track. The magnets on the back will keep the connector in place.

**NOTE:** **DO NOT** place the magnetic track connector over LED Soft Strip.



**6:** Adjust the fixture to the desired position by rotating the body vertically or horizontally.

**7:** Turn the power on.

**NOTE:** This fixture consumes **8 watts** and contains integrated LED lamps which are rated for 50,000 hours.