

Instructions for T271L Lens Replacement

WARNING: For your safety, read and understand instructions completely before starting installation. Before wiring to power supply, turn off electricity at the fuse or circuit breaker box.

Note: Use with non-Juno fixtures voids Juno warranty.

SAVE THESE INSTRUCTIONS

Installation Instructions

- Step 1.** Remove the T271L fixture from the trac and place it face up as shown in (Figure 1).
- Step 2.** Grasp the lens retaining ring as shown in (Figure 1), away from the locking dimples.
- Step 3.** Rotate the lens retaining ring about 1/8 turn counterclockwise and remove.
- Step 4.** Note the position and orientation of the part number tab on the original lens as shown in (Figure 2).
- Step 5.** Carefully remove the original lens and replace with the accessory lens, installing it with the part number tab in the same orientation as the original lens. **DO NOT TOUCH EITHER FLAT SURFACE OF THE LENS AS SCRATCHES AND FINGERPRINTS MAY ALTER ITS PERFORMANCE.**
- Step 6.** Replace the lens retaining ring, again grasping it away from the locking dimples. Rotate the lens retaining ring about 1/8 turn clockwise until it clicks into place.

Figure 1

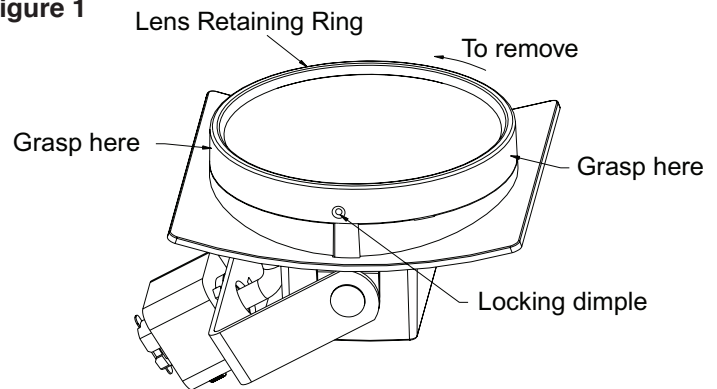
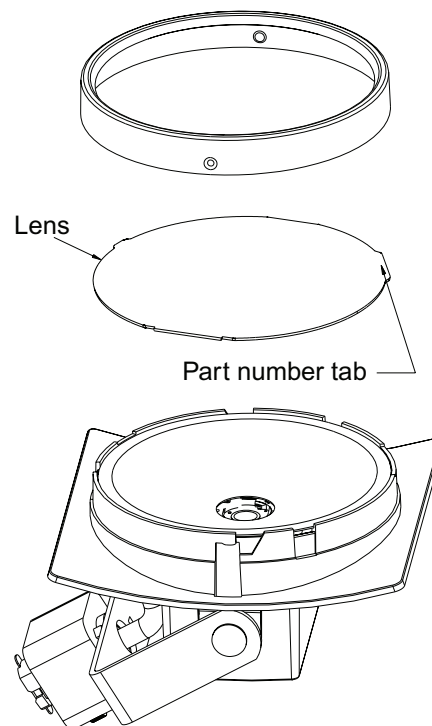


Figure 2



Instructions for T271L Cube Cell Louver/Lens Holder

WARNING: For your safety, read and understand instructions completely before starting installation. Before wiring to power supply, turn off electricity at the fuse or circuit breaker box.

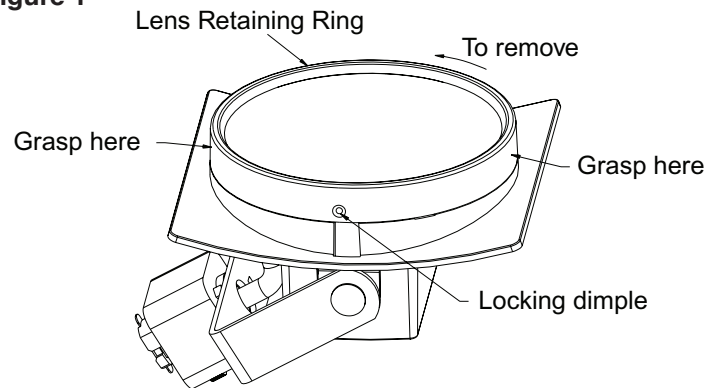
Note: Use with non-Juno fixtures voids Juno warranty.

SAVE THESE INSTRUCTIONS

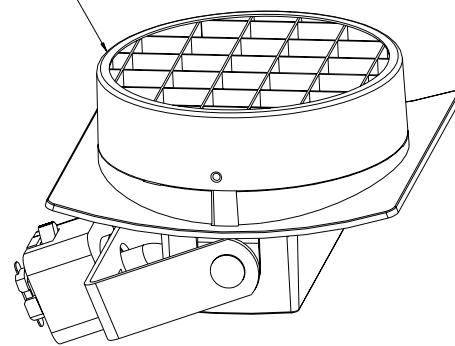
Installation Instructions

- Step 1.** Remove the T271L fixture from the trac and place it face up as shown in (Figure 1).
- Step 2.** Grasp the lens retaining ring as shown in (Figure 1), away from the locking dimples.
- Step 3.** Rotate the lens retaining ring about 1/8 turn counterclockwise and remove.
- Step 4.** Grasp the cube cell louver/lens holder away from the locking dimples. Rotate the cube cell louver/lens holder about 1/8 turn clockwise until it clicks into place.

Figure 1



Cube Cell Louver/Lens Holder



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