

## INSTALLATION INSTRUCTIONS | Eclipse Linear Track Luminaire Accessories

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

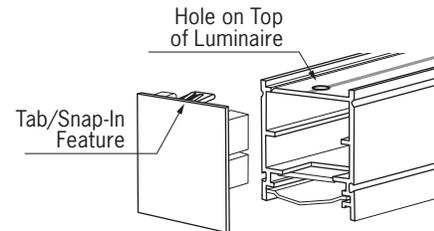
### INSTALLATION PROCEDURES FOR OPTIONAL LOUVERS, VISORS AND LENSES

1. Turn off power at fuse or circuit breaker box before installing the Louver or Visor or replacing the Lens
2. Remove the Luminaire from the Track
3. Using a pointed tool, depress the Tab/Snap-in Feature inside the Hole on top of Luminaire. While depressing, remove Endcap; only one (1) Endcap should be removed.

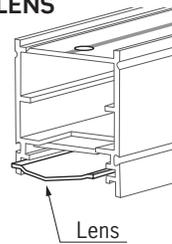
**CAUTION:** Be careful not to damage the Tab/Snap-in Feature or Endcap. If any of these are damaged, contact ConTech Lighting for a replacement prior to re-installing the Luminaire back onto the Track.

4. If installing an alternate Lens option, remove existing Lens and install the replacement Lens by sliding it into same groove of the luminaire; **the luminaire MUST have a Lens installed**
5. If installing the Louver, slide the Louver into the interior Lower Groove of the Luminaire as depicted
6. If installing the Visor, slide the Visor into the exterior groove of the Luminaire as depicted; Visor may be installed on either side of the Luminaire depending upon desired shielding direction
7. Fully replace the Endcap by sliding it back into the Luminaire so the Tab snaps back into the Hole at the top of the Housing
8. Re-insert the Endcap, ensuring it is fully secured
9. Re-install the Luminaire to the Track following the installation instructions
10. Once the Luminaire is properly installed, power can then be restored to the Track

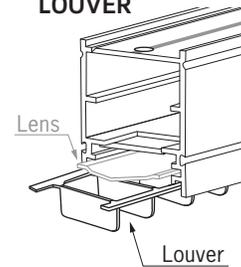
#### REMOVE ENDCAP



#### LENS



#### LOUVER



#### VISOR

