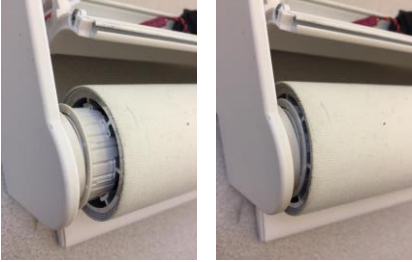


3.4

Fully insert EDU into tube.

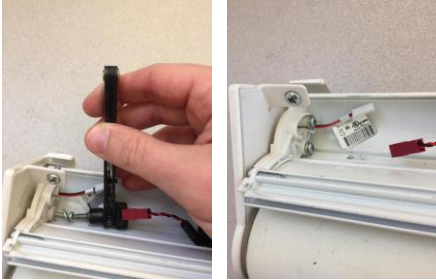


Align bearing sleeve grooves with internal tube teeth. Compress shade until idler is fully seated.

NOTE: The EDU has an interference fit with the tube. Relatively high force (around 5 to 10 lbs) is expected at this step.

3.5

Reinstall battery tray screws.




Use 90° T15 (Torx) driver to reinstall battery tray washers and screws.

If shade has spring and spacer at this location, install bottom screw first, then rotate spring and spacer to align top screw.

3.6

Reconnect battery box.



Connect supplied NEW in-line fuse between EDU and battery box. Re-apply tape over in-line fuse to secure it in place.

3.7

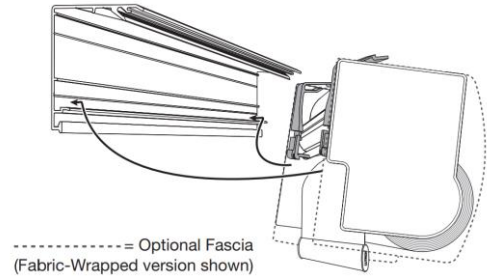
Rework completed.

Return old EDU to Lutron following instructions from your Customer Service or Technical Support representative.

4 Reinstall Shade

4.1

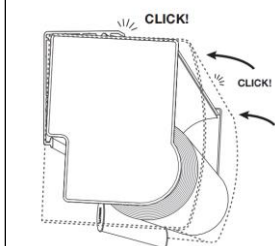
Rest the inner part of each end bracket (shaded below), bottom-first on the lower shelf of the mounted Mounting Rail.



----- = Optional Fascia
(Fabric-Wrapped version shown)

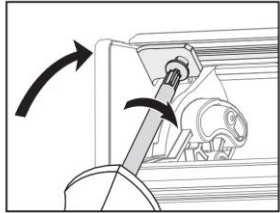
4.2

Push the top of the shade into the Mounting Rail, locking the brackets with an audible “click” at each end.



4.3

Tilt the bracket to an upright position, and thread the screw into the threaded channel in the Mounting Rail. Hand-tighten.



5 Re-associate Controls and Set Upper and Lower Limits

NOTE: Unlike replacement shades, replacement EDUs do not come with upper and lower limits pre-set by Lutron. Direction of shade motion (opening/closing) may be reversed until limits are set. Set the upper and lower limits before resuming normal use.