



Optional Trip/Close Pushbutton Guard Kit

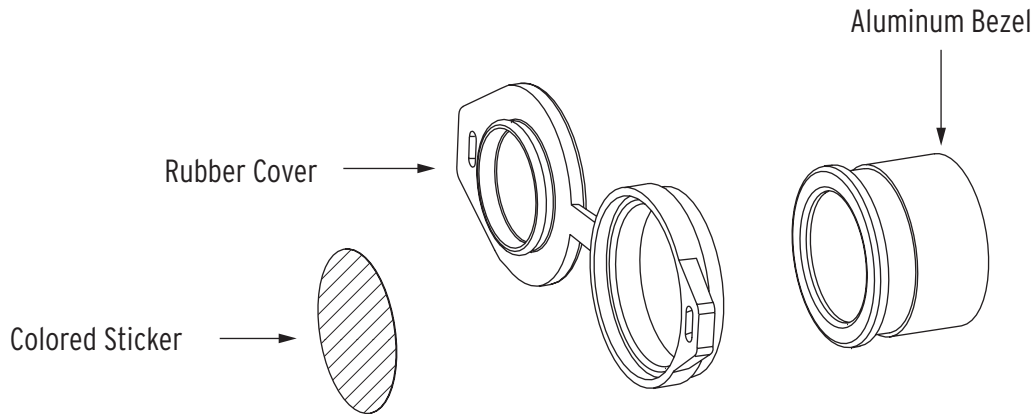


Figure 1 Trip/Close Pushbutton Guard Kit Components

Introduction

Some SEL products feature auxiliary Trip/Close pushbuttons. The Trip/Close Pushbutton Guard Kit is designed to help prevent accidental switch actuation of the auxiliary Trip/Close pushbuttons.

Part Numbers

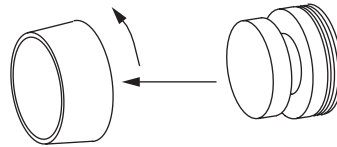
- 9252001—Trip/Close Pushbutton Guard Kit
- 144-0040—Aluminum Bezel
- 144-0041—Rubber Cover
- 157-0132—Red and Green Stickers

Accessory Includes

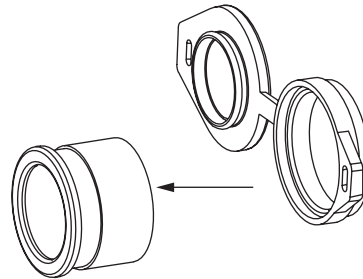
- Two bezels
- Two rubber covers
- Two red and green stickers

Installation

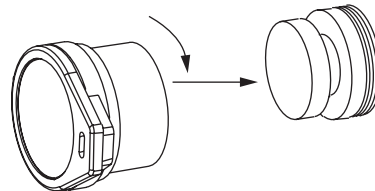
- Step 1. Isolate the trip and close circuits used with the auxiliary Trip/Close pushbuttons, to help prevent inadvertent breaker tripping or closing.
- Step 2. Remove the plastic bezel from one of the auxiliary pushbuttons by hand-turning counterclockwise.



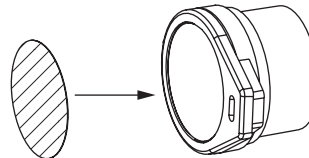
- Step 3. Slip the retainer portion of the rubber cover over the aluminum bezel.



- Step 4. Install the aluminum bezel assembly onto the pushbutton by hand-tightening clockwise (pay attention to proper thread alignment).

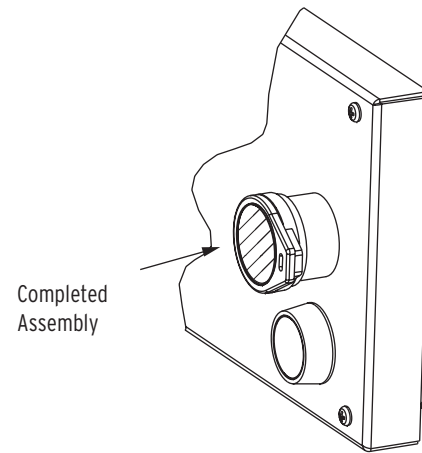


- Step 5. Attach the colored sticker to the front of the cover lid to indicate switch color (extra stickers are provided).



- Step 6. Open the cover and press the pushbutton to see that it moves freely and has the expected “snap” when fully pressed and then released.
- Step 7. The assembly is complete. Close the cover if desired.

Note that the closed cover has in-line holes that allow a tag or some other “sealing” device to be inserted to help prevent the cover from being opened or to serve as an operations warning/notification.



- Step 8. Repeat the preceding installation steps for the other auxiliary pushbutton, if desired.
- Step 9. Return the isolated trip and close circuits to normal.

Factory Assistance

We appreciate your interest in SEL products and services. If you have any questions or comments, please contact us at:

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