

IZM65/67 locking ON/OFF buttons cover

WARNING

- (1) ONLY QUALIFIED ELECTRICAL PERSONNEL SHOULD BE PERMITTED TO WORK ON THE EQUIPMENT.
- (2) ALWAYS DE-ENERGIZE PRIMARY AND SECONDARY CIRCUITS IF A CIRCUIT BREAKER CANNOT BE REMOVED TO A SAFE WORK LOCATION.
- (3) DRAWOUT CIRCUIT BREAKERS SHOULD BE LEVERED (RACKED) OUT TO THE DISCONNECT POSITION.
- (4) ALL CIRCUIT BREAKERS SHOULD BE SWITCHED TO THE OFF POSITION AND MECHANISM SPRINGS DISCHARGED.

FAILURE TO FOLLOW THESE STEPS FOR ALL PROCEDURES DESCRIBED IN THIS INSTRUCTION LEAFLET COULD RESULT IN DEATH, BODILY INJURY, OR PROPERTY DAMAGE.

Section 1: General information

The button cover prevents manual mal-operation on the buttons "ON" and "OFF".

Tools required

- Phillips screwdriver
- Drill $\Phi 3.5$

Kit parts identification

- Locking ON/OFF button cover (1)
- Screw M3×12 (1)
- Nut M3 (2)

Section 2: Installing the locking ON/OFF button cover

Follow below steps for installation:

Step 1: Remove the mounting screws from the circuit breaker panel with the Phillips screwdriver. Pull down the charging handle (by an approx. 45° angle) to remove the cover.

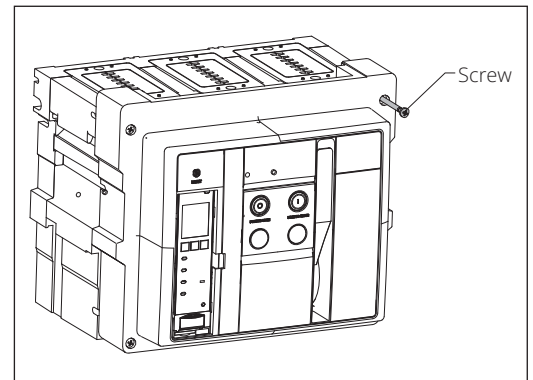


Figure 1. Step 1

Step 2: Make two $\Phi 3.5$ cutouts in the middle positions on the cover, as shown below, according to the outlines of the locking ON/OFF button when placed against the cover.

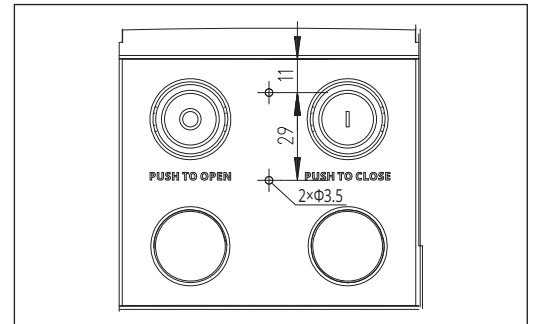


Figure 2. Step 2

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Step 3. Secure the button lock to the cover with M3×12 screws and M3 nut.

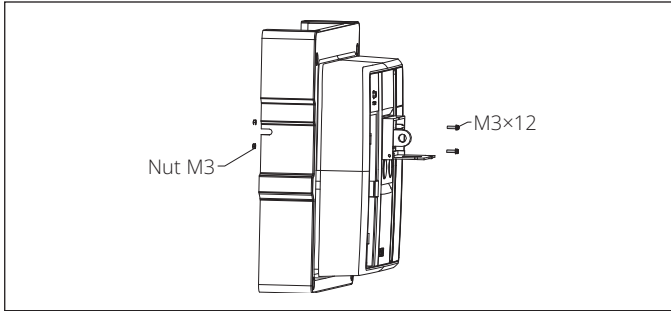


Figure 3. Step 3

Step 4: Put the cover back.

Notes: The padlock is prepared by customers themselves.

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