

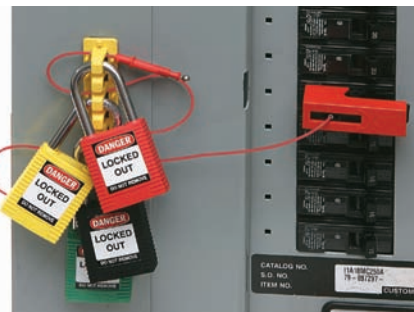
Circuit Breaker Lockouts

BradyID.com/s36

EZ Paneloc™ System

- Works on wide range of breakers, including single- and multi-pole configurations
- Can be used with most padlocks by making use of unique lock rail system
- Allows panel door to be closed even when lockouts are in place
- Accommodates multiple locks, facilitating group lockout activity without hasps
- Keeps weight off the breakers, protecting delicate electrical components
- Positions locks and tags outside the panel, making sure lockout activity is clearly visible to anyone in the area

(Not recommended for use with multi-lock hasps)



Snap-On Lockout

- For use on Square D NQO and other breakers with a hole in the switch tongue
- Align pins with holes in breaker and snap closed
- Pins prevent switch from being thrown
- Size: 0.90 in. x 1.88 in. x 0.74 in.
- Rails sold separately

Catalog #	Description	Qty.
51252	Snap-On Lockout w/ 2 in. Cable	1
65815	Snap-On Lockout w/ 2 in. Cable	6



Clamp-On Lockout

- For use on breakers that do not have a hole in the switch tongue
- Turn thumbscrew to clamp lockout securely onto switch, then snap the cover closed to prevent thumbwheel from being loosened
- Size: 0.95 in. x 2.56 in. x 0.74 in.
- Rails sold separately

Catalog #	Description	Qty.
51254	Clamp-On Lockout w/ 2 in. Cable	1
65810	Clamp-On Lockout w/ 2 in. Cable	6



Spacing Gasket and Lock Rails

- For low profile panels
- Self-adhesive gasket pushes out low profile panel frame adding an additional 0.375 in. of clearance between the panel and the door
- Lock rails made of durable isoplast polymers with acrylic adhesive backing

Catalog #	Description	Qty.
51256	4 in. Lock Rail (7 loops)	1
65814	4 in. Lock Rail (7 loops)	6
51258	8 in. Lock Rail (15 loops)	1
51260	8 in. Lock Rail (15 loops)	6
89256	Spacing Gasket 0.375 in. x 1 in. x 15 ft.	1

Lockout Tagout

EZ Paneloc System In Action



1. Expose the super-bond adhesive on back of rail. Permanently affix to any location on the panel.



2. Attach the lockout device to the breaker and snap into locked position.



3. Pass plastic key through lock rail and attach lock, preventing key from sliding down cable to device.



4. After procedure is finished, unlock device by inserting and turning the black plastic key.