

## **Universal 120/277V Breaker Lockout**





- Use thumbscrew to clamp lockout securely on to switch tongue, then pull cover over thumbscrew and lock in place to prevent clamp from being loosened
- New blade design provides tighter grip with less torque on thumbscrew

Description	Qty.	Cat. No.
Single-Pole Breaker Lockout	3	44-809
Cleat for Single-Pole Breaker Lockout	3	44-785
Single-Pole Breaker Lockout	50	44-1809

## **Hinged Single-Pole Breaker Lockout**



- Hinged single-pole lockout with locking post design, locks lever in off position to isolate and prevent breaker use
- Ideal for applications where panel closure is preferred
- Please see breaker guide for your application

Description	Qty.	Cat. No.
Hinged Single-Pole Breaker Lockout	3	44-810
Hinged Single-Pole Breaker Lockout	100	44-1810

## **Miniature Circuit Breaker Lockouts**

**Pins Out Standard** 



**Pins Out Wide** 



**Pins In Standard** 



Tie Bar



- A safe and effective method for locking out miniature circuit breakers, commonly used in European and Asian equipment
- Miniature Breaker Lockouts require NO TOOLS to install! The Lockout easily installs with the aid of a push button. The Tie Bar Style Lockout has a convenient thumb wheel for quick application.
- Recommended to lock with lightweight Xenoy padlocks (see page D-39) or other padlocks, the lockouts can take padlocks with a shackle diameter up to 9/32".
- Material: Glass-filled nylon

Description	Qty.	Cat. No.
Pins Out Standard	1	44-779
Pins In Standard	1	44-780
Pins Out Wide	1	44-784
Tie Bar	1	44-787