



PART NUMBER:	DATE:
PROJECT #:	TYPE:
PREPARED BY:	

## 480/600V BREAKER LOCKOUT TECHNICAL DATA SHEET

### PRODUCT DESCRIPTION

This breaker lockout works well with many circuit breaker arms where there is no hole in the breaker arm. The "no tool" design uses a thumbwheel to tighten the clamp onto the breaker arm. A padlock, hasp or cable lockout is then placed through the closed cover to keep the device safely in place.

This model works on switches up to a width of 41.2mm (1/12")

Clamp-on breaker lockouts are versatile and easy-to-install using the proprietary thumbwheel design - no screwdriver needed!  
Extremely versatile. This works on a wide-range of single-pole and internal-trip devices. Detachable cleat expands the range of applicable breakers.



### PHYSICAL SPECIFICATIONS

**Fits Switches:** 41.2mm (1 1/2") wide x 13.9mm (9/16")

**Material:** Made of rugged polypropylene and impact modified nylon

### APPLICATIONS

- Commercial
- Industrial
- Lockout/Tagout systems
- Domestic



**ALWAYS VERIFY ELECTRICAL CIRCUITRY HAS BEEN DE-ENERGIZED PRIOR TO AND FOLLOWING THE INSTALLATION OF A CIRCUIT BREAKER LOCKOUT DEVICE IN ACCORDANCE WITH YOUR EMPLOYERS HEALTH AND SAFETY PROCEDURES.**

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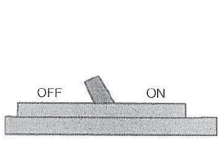


Figure 1

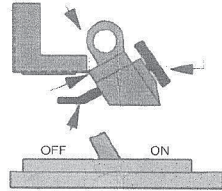


Figure 2

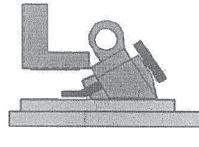


Figure 3

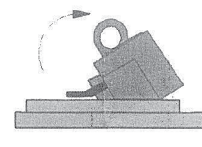


Figure 4

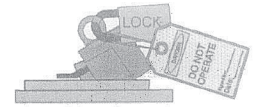
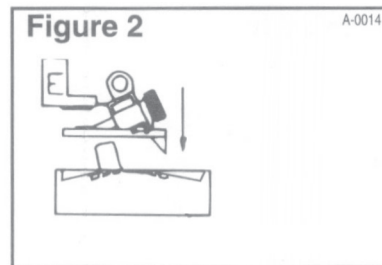
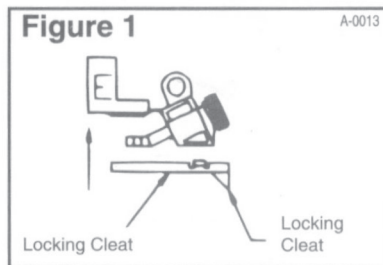


Figure 5

## ASSEMBLY INSTRUCTIONS

1. Place circuit breaker in the **OFF** position (figure 1).
2. Place the lockout component over the circuit breaker switch tongue as shown (figure 2).  
Rotate thumb wheel counter-clockwise to release the locking clamp if necessary.
3. Rotate thumbwheel clockwise to secure the lockout device to the circuit breaker switch tongue (figure 3).
4. Flip the cover over the lockout, blocking access to the thumb wheel (figure 4).
5. Verify that the circuit breaker tongue switch is securely fastened and cannot be switched on.
6. Lock in position with a padlock or lockout hasp and attach a safety tag as required (figure 5).



1. Snap on the locking cleat to the base circuit breaker lockout (figure 1)
2. Once attached to circuit breaker lockout follow assembly instructions above.

## CLEAT 2

Lockout cleats, when fitted to the circuit breaker lockouts above, ensure positive lockout for hard to lock long sliding switch throws and switches with a large angular rotation.





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## ORDERING INFORMATION

PART NUMBER	STOCK CODE	DESCRIPTION	LENGTH	WIDTH	HEIGHT	THICKNESS
F4P LOTO CB	0443-4609	480/600V BREAKER LOCKOUT	2.75"	2.36"	2.75"	0.2"

## RESOURCES

MSDS/EDS/PRODUCT DATA SHEETS: [f4p-usa.com](http://f4p-usa.com)

CUSTOMER SERVICE: 772-878-4944

## DISCLAIMER

Recommendations for use of this product are based on tests we believe to be reliable. Manufacturer and seller are not responsible for results where this product is used under conditions beyond our control. If when applied as directed, this material peels, cracks or separates, it will be replaced without charge upon presentation of proof of purchase and used cartridge. This limited warranty only applies to residential use and damages including consequential damage and other remedies. No other warranties apply, including fitness for a particular purpose.