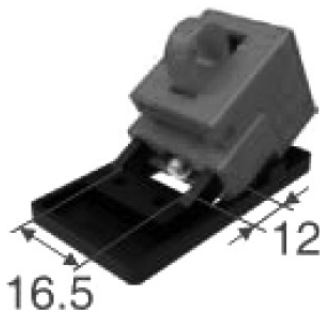# Clamp on Breaker Lockout **multicomp** PRO

Features

- The base seat is made of PA66+20%GF, lock body is made of modified lock body is made of PA+ABS.
- A wide range of applications, suitable for a variety of medium - sized built-in tripping plastic case circuit breakers.
- Use thumbscrew to clamp lockout securely onto switch tongue, then pull cover and lock in place to prevent clamp from being loosened.
- New blade design provides tighter grip with less torque on thumb screw.
- Detachable cleats expand the range of application breakers.
- The lockouts can take padlocks with a shackle Dia. up to 7mm.
- The base can clamp the bottom of the lock body very easily.
- Long sliding splint ensures locking of the circuit breaker.
- Compared with the old models,the new one is not easy to be broken.
- Maximum locking range, handle width 16mm, thickness 10mm

Diagram

Dimensions : Millimetres

Part Number Table

Description	Part Number
Breaker Lockout, Clamp-On, 120 to 277, 16mm × 10mm	MP014062

Newark.com/multicomp-pro
Farnell.com/multicomp-pro
sg.element14.com/b/multicomp-pro

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