

## Features

- Features a thumb twister screw for quick and easy installation without the need for additional tools.
- Constructed with a thermoplastic material that is resistant to chemicals, ensuring long-lasting durability.
- Compatible with most miniature ISO/DIN circuit breakers, allowing for a wide range of applications.
- Hidden twister screw under the cover prevents unauthorized removal, enhancing security.
- Accommodates safety padlocks or lockout hasps with a shackle diameter of up to 6mm, applicable both horizontally and vertically.
- Supplied with both pointed and flat screws, allowing for flexible and secure installation.

## RS PRO Tool-Free Circuit Breaker Lockout

RS Stock No.: 0204515



RS PRO is the own brand of RS. The RS PRO Seal of Approval is your assurance of professional quality, a guarantee that every part is rigorously tested, inspected, and audited against demanding standards. Making RS PRO the Smart Choice for our customers.

## Product Description

- *The Tool-Free Circuit Breaker Lockout is specially designed for use on electrical MCBs & MCCBs.*
- *It features a thumb twister screw for fast and easy installation, eliminating the need for additional tools.*
- *Constructed with a thermoplastic material that is resistant to chemicals.*
- *This lockout device is compatible with most miniature ISO/DIN circuit breakers, ensuring versatile application.*
- *The hidden twister screw under the cover prevents unauthorized removal of the lockout device.*
- *It accommodates safety padlocks or lockout hasps with a shackle diameter of up to 6mm, which can be applied horizontally or vertically.*
- *Each piece is supplied with both pointed and flat screws for flexible installation options.*

## General Specifications

Type	Circuit Breaker Lockout
Material	Thermoplastic
Colour	Red/ Black
Number of Locks	1

## Mechanical Specifications

Dimensions	52mm X 17mm X 29mm
Length	52mm
Width	17mm
Height	25mm
Weight	17.18 Grams

## Operation Environment Specifications

Withstand temperature	-40 °F - 250 °F
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## CONSTRUCTIONAL DIAGRAM