

## Features

- **Universal Compatibility** – Suitable for a wide range of single-pole and internal-trip multi-pole circuit breakers.
- **Enhanced Grip Blade Design** – New blade design ensures a tighter, more secure grip with minimum thumb screw torque.
- **Rugged & Safe Construction** – Built from durable polypropylene and impact-modified nylon for strength and long-term use.
- **Flexible Flap Mechanism** – Allows quick and easy lockout application while preventing loosening of the clamp.
- **Padlock Friendly** – Accepts lock shackles up to 6.5 mm diameter for secure lockout.
- **Electrical Safety Ready** – Non-conductive and non-sparking.
- Detachable Cleats expand the range of applicable breakers.

## RS PRO Clamp on Circuit Breaker Lockout - Medium For 480 / 600 V Breakers with Cleat

RS Stock No.: 0710490



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

- *Exceptionally versatile circuit breaker lockout suitable for most single-pole and multi-pole MCBs.*
- *Improved blade design provides a firm grip with reduced torque requirement.*
- *Constructed from high-grade, impact-resistant nylon and polypropylene for durability.*
- *Simple thumb screw clamping mechanism and flexible flap enable tool-free, secure application.*
- *Compatible with padlocks up to 6.5 mm shackle diameter.*
- *Designed for safety-critical electrical isolation procedures in both industrial and commercial environments.*
- *Detachable cleat expands the range of applicable breakers.*

## General Specifications

<b>Type</b>	Circuit Breaker Lockout
<b>Material</b>	Polypropylene
<b>Colour</b>	Red & Black
<b>Padlock holes</b>	01
<b>Package</b>	PE-LD

## Mechanical Specifications

<b>A</b>	7mm
<b>B</b>	50mm
<b>C</b>	24mm
<b>D</b>	12.5mm
<b>E</b>	44mm
<b>F</b>	27.5mm
<b>G</b>	68mm
<b>H</b>	58mm
<b>Weight</b>	48 Grams

## Operation Environment Specifications

<b>Withstand temperature</b>	--20°C to 80°C (0°F to 175°F)
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