Features

- Compact emergency stop button lockout cover.
- Fits shielded switches up to 28 mm base diameter.
- Suitable for Siemens emergency stop switches and similar models.
- Clear polycarbonate body for enhanced visibility.
- Designed for tight or confined panel installations.
- Prevents accidental or unauthorised activation.
- Durable industrial-grade construction.
- Easy installation with secure fit.

RS PRO Tight Spaced Emergency Stop Button Lockout Cover

RS Stock No.: 0802228



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

- ***Designed for Tight Installations*** *- Specially engineered for space-constrained environments where standard emergency stop covers may not fit.*
- ***Compatible with Shielded E-Stop Switches*** *- Designed to encase and secure* ***Siemens emergency stop switches*** *or switches with protective shields up to* ***28 mm base diameter****.*
- ***Prevents Accidental Engagement*** *- Secure-fit design prevents unauthorised or accidental activation of the emergency stop button during maintenance or servicing.*
- ***Clear High-Visibility Design*** *- Transparent construction enhances visual awareness, allowing clear identification of the emergency stop button beneath the cover.*
- ***Durable Polycarbonate Construction*** *- Manufactured from strong polycarbonate material to withstand harsh industrial environments and ensure long service life.*
- ***Simple & Secure Installation*** *- Easy to install and remove while providing a tight, tamper-resistant fit.*
- ***Maintains Safety Compliance*** *- Supports lockout procedures by ensuring machinery remains safely inoperative during repair and maintenance work.*

General Specifications

Type	Electrical Panel Lockout
Material	Polycarbonate
Colour	Clear / Transparent
Padlock holes	02
Package	PE-LD

Mechanical Specifications

Dimensions	70mm x 59mm
Width	70mm
Height	59mm
Accepted Shackle Diameter	7mm
Weight	32 Grams

Operation Environment Specifications

Withstand temperature	-20°C to + 120°C


DANGER
DO NOT REMOVE


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