

RP-1 Series

Single Gang Front Plate

Specifications

- Normally-closed tamper switch
- 1/4" red LED 12 or 24 VDC
- Current draw: 8 mA at 12 VDC, 12 mA at 24 VDC
- Narrow 1-1/2" satin stainless steel front plate

Features

 Aluminum back plate with 3/4" "D" hole for Ace lock

Options

 RP-1M features aluminum back plate with 3/4" double "D" hole for Medeco lock

Models

RP-1

Narrow 1-1/2" Satin Stainless N/C Tamper Steel Front Plate with 3/4" "D" Hole for Ace Lock

RP-1M

Narrow 1-1/2" Satin Stainless Steel N/C Tamper Front Plate with Double "D" Hole for Medeco Lock

RP-1A

Narrow 1-1/2" Satin Stainless Steel N/O Tamper Front Plate with 3/4" "D" Hole for Ace Lock

RP-1MA

Narrow 1-1/2" Satin Stainless Steel N/O Tamper Front Plate with Double "D" Hole for Medeco Lock

ALARMCONTROLS



in door opening solutions