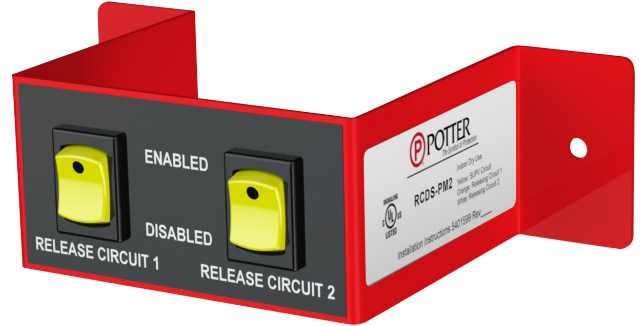


**Features**

- Meets requirements of NFPA 72 and 2001
- Mounts inside PFC-4410G3 enclosure
- No key required due to mounting in a locked enclosure
- Compatible with any 24VDC system
- Available in 1 or 2 switch models



**RCDS-PM2 (SHOWN)**



**Description**

The device consists of one or two toggle switches for disabling one or two releasing zones. The switches are mounted to a metal bracket that mounts inside the PFC-4410G3 enclosure.

**Application**

The RCDS-PM complies with the requirements of NFPA 72 (National Fire Alarm and Signaling Code) and NFPA 2001(Standard on Clean Agent Fire Extinguishing Systems):

- Specifying a physical switch to disconnect the release circuit in place of a software controlled disconnect.
- Creating a supervisory condition on the associated release panel.

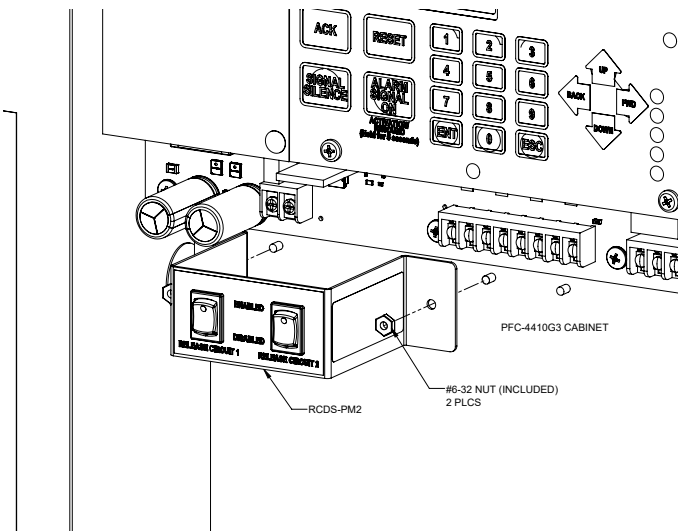
**Technical Specifications**

Dimensions	Mounts in PFC-4410G3
Contact Rating	3 AMP @ 30 VDC
Environmental Specifications	Indoor use only Temperature range 32°F to 120°F (0°C to 49°C)

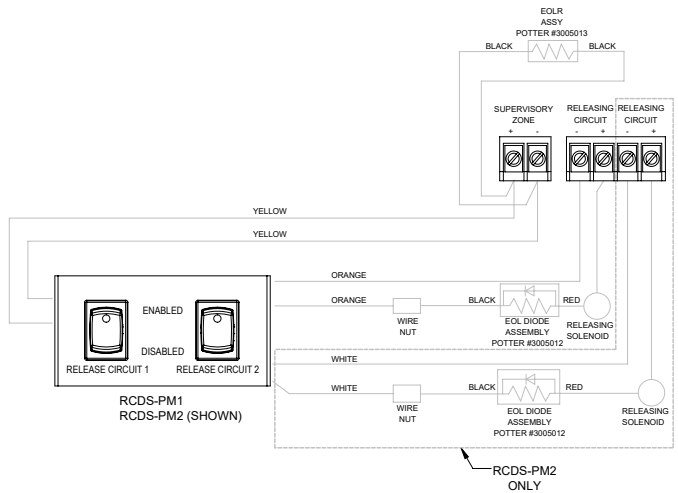
**Installation**

1. Install RCDS-PM in PFC-4410G3 enclosure as shown in figure 1
2. Secure to enclosure with 2 6-32 nuts provided
3. Wire as shown in figure 2

**Figure 1**



**Figure 2**



**Operation**

When the switch is in the disabled position the panel will be in a supervisory condition and the releasing circuit will be in a trouble condition.

**Ordering Information**

Model	Description	Stock No.
RCDS-PM1	Releasing Circuit Disable Switch	3001013
RCDS-PM2	Releasing Circuit Disable Switch (Dual Switch)	3001014

**NOTICE**

Per NFPA 72 monitoring for integrity is not required for equipment within a common enclosure. Install EOLR at terminal blocks or at end of line of additional supervisory devices.