

General

The PS 37 is used by a Fire Control Panel (FCP) for a point of monitoring of system discharge. The purpose of the PS 37 is to provide a means of detecting system activation.

Application

Upon activation of the cylinder valve, the operation pressure switches contacts transfer to indicate discharge or to perform disconnect/activation required during system operation.

Features

Material: Stainless Steel & Plastic

0.125 – 27 NPT male threads

58+ psig actuation pressure

40+ psig release pressure temperature -65°F

250 proof pressure

5,000 burst pressure

Contacts – silver – 20 amps 120VAC / 240 VAC PS37

Normally open/Normally closed – Normally Open: Red Normally Closed: Black Common: White

Standards/ Listings/ Approvals

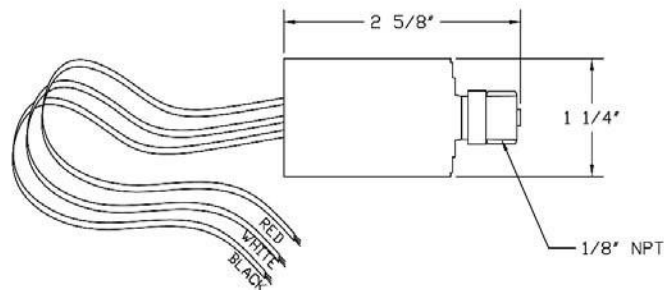
UL Listed

ULC Listed

FM Approved

Installation

The PS 37 is factory installed option. The PS 37 can only be field installed by a SEVO certified professional. Proper installation and maintenance must be in accordance with SEVO Systems Manuals, as well as applicable ISO and NFPA standards. The PS 37 must be wired into a compatible Fire Control Panel.



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