



SWITCHES



Pressure Switch

Approvals	UL, cUL, and CSFM Listed, FM and LPC Approved, NYMEA Accepted, CE Marked
Dimensions	3.78" (9,6cm)W x 3.20" (8,1cm)D x 4.22" (10,7cm)H
Conduit	Two knockouts provided for 1/2" conduit.
Entrance	Individual switch compartments and ground screws suitable for dissimilar voltages.
Enclosure	Cover Die-cast with textured red powder coat finish, single cover screw and rain lip. Base Die-cast
Pressure Connection	Nylon 1/2" NPT Male

Flow Switch

Approvals	UL, CUL and CSFM Listed, FM Approved, LPCB Approved, For CE Marked (EN12259-5), VdS Approved model use VSR-EU	Maximum Surge	18 FPS (5.5 m/s)
Service Pressure	450 PSI (31 BAR) - UL	Contact Ratings	Two sets of SPDT (Form C) 10.0 Amps at 125/250VAC 2.0 Amps at 30VDC Resistive 10 mAmps min. at 24VDC
Flow Sensitivity Range for Signal	4-10 GPM (15-38 LPM) - UL	Conduit Entrances	Two knockouts provided for 1/2" conduit. Individual switch compartments suitable for dissimilar voltages

Tamper Switch

NEMA 4X* (IP 65) and 6P (IP 67).

Enclosure is 4X. For additional corrosion protection of mounting hardware, use model OSYSU-2 CRH.

-40° to 140° (-40°C to 60°C) operating . temperature range.

Visual switch indicators.

Two conduit entrances.

Adjustable length trip rod.

Accommodates up to 12AWG wire.

Three position switch detects tampering and valve closure.

Knurled mounting bracket prevents slipping.

Fine adjustment feature for fast, easy installation.

RoHS compliant.

One or two SPDT contact models (-1,-2).