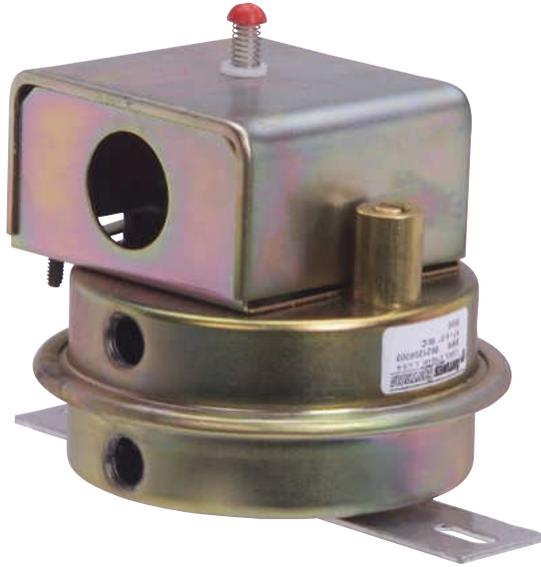


SMR | Air Pressure Switches



SMR

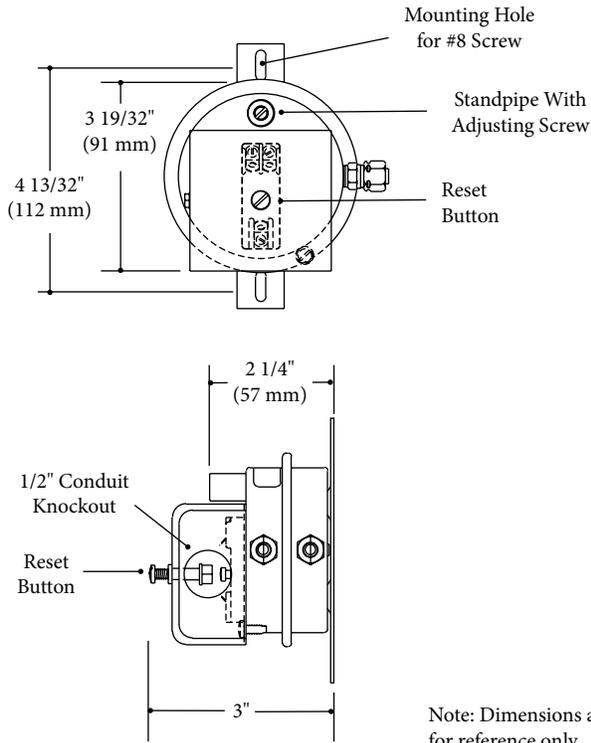
The SMR air differential switch features a convenient manual reset button and three range scales. It is made of sheet metal and is compact and easy to install.

FEATURES

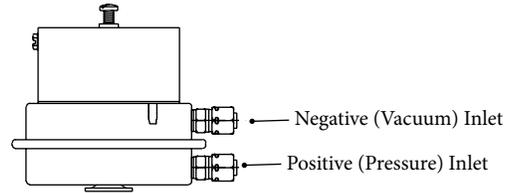
- Sensitive diaphragm
- Snap-action electrical switch S.P.D.T. rated at 10 amps
- Three range scales—from .17" W.C. to a maximum of 12" W.C.
- Easy to install
- Cost-effective pricing
- Manual reset

SMR | Air Pressure Switches

Dimensions



Inlet Connections



Electrical

10A @ 125 VAC.; 8A @ 250 VAC.; 7A @ 277 VAC.
(Resistive); 1/8HP @ 125 VAC; 1/4HP @ 250 VAC.
Pilot Duty, 125VA @ 125/277 VAC.

Shipping Weight

1 lb. (45 kg)

Specifications

All Models	Optional Fittings
Max. Surge Pressure 20" W.C.	1/4" Barb
Max. Ambient Temp. 170°F (77°C)	1/4" Tube
Max. Ambient Temp. -40°F (-40°C)	1/4" Compression

Mounting

Standard mounting bracket is shown. For additional mounting arrangements, contact the factory.

Pressure switch purchases shall be governed by the terms located at crossroadsindustrialservices.com



a division of Crossroads Industrial Services
8302 East 33rd Street, Indianapolis, IN 46226
p/ 317.899.7392 • w/ crossroadsindustrialservices.com
e/ customersupport@crossroadsindustrialservices.com