

# LFS-02 Pressure Switch

LFS-02 Pressure Switch is designed as an economical interface between pressure systems and Printed Circuit Boards. This switch can be used as a gauge or differential pressure switch with almost no hysteresis. Features of this switch include a body design that allows the pressure ports to be rotated, various terminal styles including wire leads. Strong and reliable, LF-02 is a popular choice for many manufacturers.

## Specification

Model	LFS-02
Media	Non-hazardous gas only
Electrical Function	1pole NO
Electrical Rating	250mA 250V~
Ambient Temperature	-10°C-90°C
Electrical Connection	Solder pins 1.0mm, 12.5mm between away from each other, or with different leads and terminals
Pressure Range	Pressure: 5~800mbar Vacuum: 5~800mbar
Maximum Pressure	Pressure: 1000mbar Vacuum: 1000mbar
Connections	Inlet 4.0 mm or 5.0 mm for tube connection

Conversion: 1mbar=100pa 1" W.C.=249pa

## LFS-02 Order Ref No:

i.e.: LFS-02-000W10R135-V90

