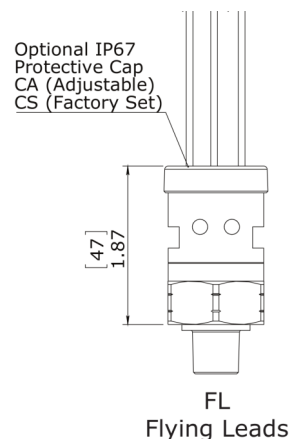
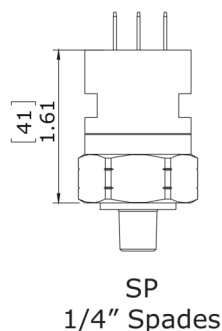
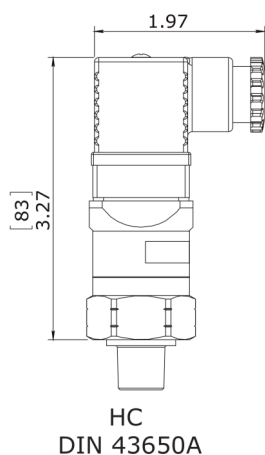
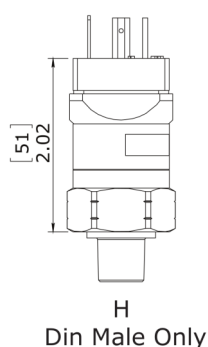


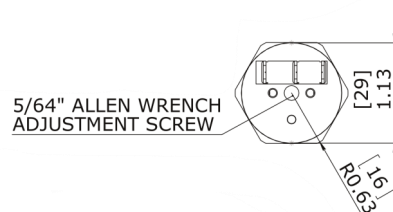
**Features:** Factory set or field adjustable, compact size, cost effective.

**Applications include:** Pneumatic system control, low pressure filter monitoring, car washes, gate control

**0.2-0.5 bar | 0.35-2 bar | 1.75-10 bar**



CONTACT	DIN 43650	FLYING LEADS
CHANGEOVER	PIN 1	BLACK
NORMALLY CLOSED	PIN 2	BLUE
NORMALLY OPEN	PIN 3	RED



<b>Electrical</b>	5A (12/24 VDC) - (125/250 VAC)
<b>Protection</b>	DIN 43650A IP65 - HC, Spade Terminal IP00 - SP, Flying Leads IP65 - FL
<b>Mechanical Life</b>	1,000,000
<b>Diaphragm Material</b>	Nitrile (standard), options include EPDM, Viton
<b>Housing Material</b>	Brass. Stainless Steel options
<b>Max. Overpressure</b>	24 bar
<b>Repeatability</b>	+/- 2% full set point @20° C
<b>Differential</b>	10-15%
<b>Weight</b>	Up to 0.12kg

**Notes:**

- All switches are CE compliant
- Supplied with gold contacts for higher accuracy on lower voltage and low currents
- Viton has a much reduced mechanical life but can withstand higher temperatures
- EPDM is recommended for acidic operations and is not to be used with fuels or oils
- See chemical compatibility chart on our website for more info

Diaphragm	Temperature Range
Nitrile	-23° C to 80° C
EPDM	-29° C to 120° C
Viton	-5° C to 120° C