

Universal flow type digital display pressure switch NP Series

Product Features

- The housing meets IP65 protection standards
- The sensor uses a stainless steel diaphragm to measure universal fluids
- With analog output, convenient for the upper computer to read the pressure value
- Optional enhanced protection to measure corrosive fluids
- Ultra-low leakage, up to $1 \times 10^{-10} \text{Pa} \cdot \text{m}^3/\text{s}$
- Support MODBUS communication protocol, easy to achieve interconnection



Model Number

NP

-

70

C

010

R2

Series

Series

Barometric input range

Interface type

Optional accessories ah model

70

High protection universal flow type

70S

Rot resistant type

75

universal flow type (communication)

75S

Rot resistant type (communication)

010

2NPN+1Analog voltage output

011

2NPN+1Analog current output

020

2PNP+1Analog voltage output

021

2PNP+1Analog current output

030

1NPN+1RS485

031

1PNP+1RS485

70

70S

75

75S

Interface type

Optional accessories ah model

R2

M5+R1/4

S

SCR face seal interface, compatible with VCR standard

XP-BT-04:L-shaped metal mount

XP-BT-05:Z-type metal mounting

XP-PA-03:Panel mounting bracket

(Including protective cover, fixing plate)