



**Stainless Steel Case Pressure Gauge With Zero Adjustment #ZSC-4.5**

Size: 4.5"

Pressure connection: Copper alloy; 1/4"PT, 3/8"PT

Pressure range: 0...2bar~28bar

Accuracy:  $\pm 2.5\%$ F.S.,  $\pm 1.6\%$ F.S.



**Stainless Steel Case Refrigeration Gauge (Liquid-Filling Type) #F-L**

Size: 2.5"

Pressure connection: Copper alloy; 1/8"NPT, 7/16"UNF (1/4"SAE)

Pressure range: -76cmHg...0~500psi, 0...500psi~800psi

Applicable refrigeration: R12, R22, R502, R404A, R410A, R507, R134a

Accuracy:  $\pm 2.5\%$ F.S.



**Bimetal Thermometer (Back Mount Type) #BTT**

Size: 1"~6"

Process connection: SS304; 1/4", 3/8", 1/2", 3/4", 1"; BSPT, NPT, PF

Temperature range: -50°C~600°C

Accuracy:  $\pm 1^\circ\text{C}$



**9" Adjustable Angle Industrial Glass Thermometer #TGA9**

Size: 9"

Stem connection: copper alloy; 1-1/4"-18UNEF, fit in 3/4"NPT thermowell

Temperature range: -40°C~400°C

Accuracy:  $\pm 1.0\%$ F.S.



**Industrial Glass Thermometer (L type) #PGL6**

Size: 6"

Process connection: copper alloy; 3/4" \*16(without thread)

Temperature range: -5°C~55°C, -10°C ~50°C, 0°C~100°C

Accuracy:  $\pm 1.0\%$ F.S.



**Compact Pressure Switch #ATHLP(S)**

Pressure connection: Chrome-plated copper alloy; 7/16"UNF(1/4"SAE)

Pressure range: 5~20bar, 5~30kg

Switch type: SPDT\*1

Operating voltage: Max.240VDC



**Air Pressure Sensor #PS(E)-WT22**

Electrical connector: Pin connection

Pressure range: 100Pa~100kPa

Output signal:  $\geq 50\text{mV}$

Power supply: 1.5mA, 5VDC



**Pressure Transmitter (For Variable Refrigerant Flow Air-Conditioning System) #PT-VRFAC1350**

Electrical connection: Packard (3-wire)

Pressure range: 0...1.2MPa~5MPa

Output signal: 0.5~4.5VDC

Accuracy:  $\pm 1.0\%$ F.S.,  $\pm 2.0\%$ F.S.



**Thermocouple (Weather Resistance Type) #TC**

Process connection: SS304; 1/2"; BSPT, NPT, PF

Electrical connection: 1/2"NPT, M20\*1.5

Temperature range: 0°C~1800°C