



### Gas-actuated Thermometer (For Marine Type) #ITI-M

Size:  $\Phi 3'' \sim \Phi 6''$   
 Connection: M27\*2 Adjustable male thread  
 , G3/4", 3/4"NPT  
 Temperature range:  $-50^{\circ}\text{C} \sim 650^{\circ}\text{C}$   
 Accuracy:  $\pm 1.0\% \text{F.S.}$   
 Protection level: IP65



### V-shape Aluminum Case Glass Thermometer #VG Series

Installation: Straight with thermowell,  $90^{\circ}$  or  $135^{\circ}$   
 angle with thermowell  
 Connection: 1/2"PF, PT, NPT male, customizable  
 Other thread types available upon request  
 Temperature range:  $-60^{\circ}\text{C} \sim 600^{\circ}\text{C}$   
 Accuracy:  $\pm 0.5, 1, 2, 5, 6^{\circ}\text{C}$  (Depends on temp. range)



### Metal Tube Industrial Glass Thermometer #SG Series

Installation: Straight with thermowell,  $90^{\circ}$  angle  
 with thermowell  
 Connection: M22\*1.5 swivel nut with 3/8",  
 1/2", 3/4"PF male; customizable  
 Temperature range:  $-10^{\circ}\text{C} \sim 600^{\circ}\text{C}$   
 Accuracy:  $\pm 0.5, 1, 2, 5, 6^{\circ}\text{C}$  (Depends on temp. range)



### Metal Tube Industrial Glass Thermometer #RG Series

Installation: Straight with thermowell,  $90^{\circ}$  angle with  
 thermowell  
 Connection: 1/2"PF, NPT, PT; customizable  
 Temperature range:  $-10^{\circ}\text{C} \sim 600^{\circ}\text{C}$   
 Accuracy:  $\pm 0.5, 1, 2, 5, 6^{\circ}\text{C}$  (Depends on temp. range)



### Double Set Value Pressure Switch #AT504-7DS

Connection: G1/4", SS304/316L,  
 Brass  
 Adjustable set point range:  
 0.3~40MPa  
 Switch type: DPDT micro switch  
 Work pressure: 0.3~3.5MPa  
 (adjustable depending on the set  
 point)



### Double Setting Differential Pressure Switch #AT520-7DDS

Connection: G1/4"(F); Brass  
 Adjustable set point range:  
 0.02~1.6MPa  
 Switch type: DPDT micro switch  
 Work pressure: 0.05~2.5MPa  
 (adjustable depending on the  
 set point)  
 Protection level: IP65



### Industrial Pressure Sensor #PS(E)-WT19

Size:  $\Phi 19\text{mm}$  (Std.)  
 Electrical connection: 4/5-wire  
 connection, 6-pin connection  
 Pressure range:  $-100\text{kPa} \sim 0 \sim 10\text{kPa} \dots$   
 100MPa  
 Diaphragm material: SS316L  
 Power supply: For constant current:  
 1.5mA / For constant voltage: 10VDC  
 Accuracy:  $\pm 0.25\% \text{F.S.}$