



Remote Reading Explosion-proof Thermometer with Electrical Contact (Micro Switch Type) #MS-FTXWF Series

Size: 6"
Process connection: SS304;
1/2"NPT male, 3/4"NPT male
Temperature range: -70°C~400°C,
-200~650°C
Switch contact type: Single pole
double throw SPDT
Contact number: SPDT*1, SPDT*2



Remote Reading Temperature Switch (Water Proof Type) #TS-3000SR

Type: Liquid filled, Gas filled
Process connection: SS316; 1/2" or
3/4"NPT male
Temperature range: -70°C~400°C,
-200~650°C
Switch type: SPDT micro switch
Contact number: SPDT*1, SPDT*2



Remote Reading Thermometer with Electrical Contact #FTC Series

Size: 3", 4", 5", 6"
Process connection: SS304; 1/2"PT,
3/8"PT
Temperature range: -50°C~650°C
Switch contact type: Sliding switch
SPST
Number of contacts: SPDT*1, SPDT*2,
SPDT*4



Remote Reading Thermometer with Electrical Contact (Micro Switch Type) #MS-FT Series

Size: 4", 6"
Process connection: SS304; 1/4", 3/8",
1/2", NPT, PF
Temperature range: -200°C~600°C
Switch contact type: Single pole
double throw SPDT
Number of contacts: SPDT*1, SPDT*2



Remote Read Micro Thermometer with Coiled Tube #RT50 Series

Size: 2"
Stem material: copper alloy;
Length 32mm
Temperature range: 0°C~250°C
Accuracy: $\pm 3.0\%$ F.S.



Remote Reading Thermometer #FT Series

Size: 3", 4", 5", 6"
Process connection: SS304; 1/2"PT,
3/8"PT
Temperature range: -50°C~650°C
Accuracy: $\pm 1.0\%$ F.S.



Industrial Humidity and Temperature Transmitter #THT-806

Electrical connector: M12-4 PIN metal
connector, M12-8 PIN metal connector,
M12 Cable gland, M16 Cable gland
Temperature & Humidity range:
-40°C~200°C, 0~100%RH
Signal output: RS485+0-20mA, 4-20mA,
0~1V, 0~5V, 0~10V
Power supply: 8...35VDC, 12...30VAC



Single Flange Diaphragm (Remote reading type) #DS-R129

Structure: Fully welded design, remote
reading type, single flange
Pressure range: 0.6bar~60bar
Protection level: IP68



Remote Reading Digital Thermometer #DTG-FT

Size: 4"
Process connection: SS304; 1/2" NPT
Temperature range: -200°C~450°C
Capillary & Length: SS304; 3 meter
Accuracy: $\pm 0.5\%$ F.S., $\pm 1.0\%$ F.S.
Power supply: 3V button battery