

SPECIAL FEATURES

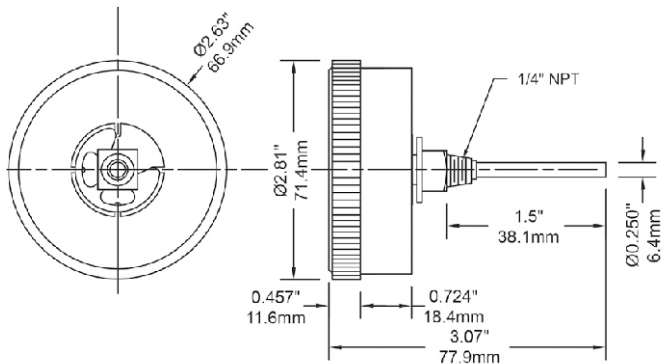
Single Port Installation for Pressure and Temperature Measurement
 Cost Effective
 Excellent For HVAC Industry
 Rustproof Design

SPECIFICATIONS

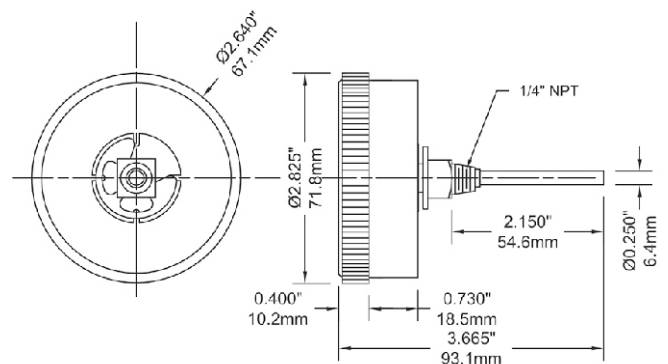
Accuracy : 2 %
 Case & Bezel: Black Steel/ ABS Plastic
 Pressure Element : Bourdon(Copper Alloy)
 Temperature Element: Bi-Metal Strip Coiled
 Stem Diameter: 6mm (Standard)
 Stem Material: AISI SS316
 Dial: Aluminium
 Pointer: Aluminium
 Movement: Copper Alloy
 Window: Sheet Glass



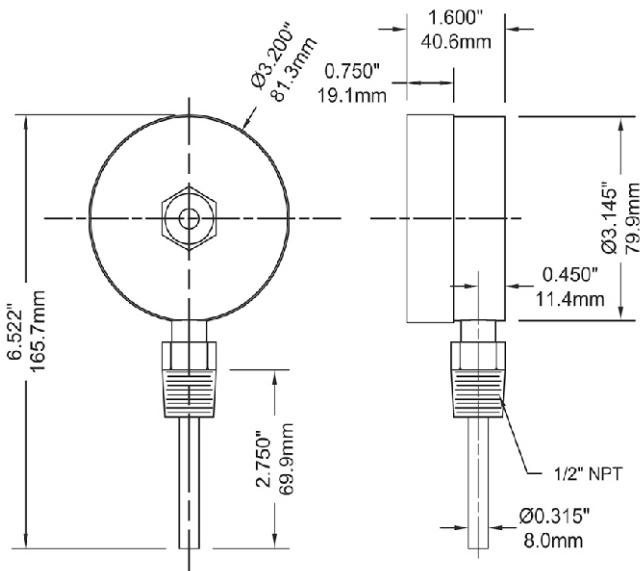
2.5" BACK CONNECTION, 1" STEM



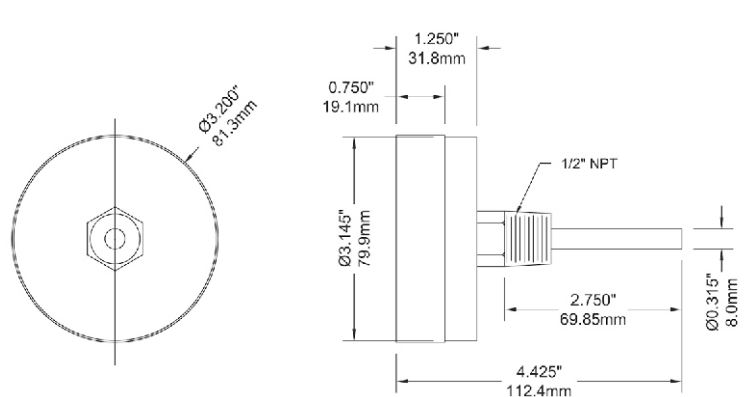
2.5" BACK CONNECTION



3" BOTTOM CONNECTION



3" BACK CONNECTION



HOW TO ORDER

TYPE OF MOUNTING

2 DIRECT BOTTOM ENTRY 4 DIRECT CENTER BACK ENTRY

PROCESS CONNECTION

3BM 3/8"BSP(M) (Stem Dia.Max. 9.5 & 10mm) **4MM** M20X1.5 (M) (Stem Dia.Max.12mm) **6NM** 3/4" NPT (M)
4BM 1/2"BSP(M) (Stem Dia.Max. 12mm) **4YN** 1 1/2"TRICLOVER ** (Stem Dia.Max. 12mm) **8BM** 1" BSP(M)
4NM 1/2"NPT(M) (Stem Dia.Max. 12mm) **6BM** 3/4"BSP(M) **8NM** 1"NPT(M)

STEM LENGTH (BELOW THREAD)

Please specify in mm (Stem Length 65mm to 150mm)

PRESSURE RANGE IN KG/CM²

06 0 to 6 **07** 0 to 7 **10** 0 to 10 **16** 0 to 16 **21** 0 to 21 **25** 0 to 25 **40** 0 to 40

TEMPERATURE RANGE IN °C

50 0 to 50°C **100** 0 to 100°C **150** 0 to 150°C

OPTIONAL EXTRAS

PW FIVE POINT CALIBRATION CERTIFICATE **SX** SS TAG PLATE
RH CUSTOM DESIGN DIAL **SW** DIAL TAG MARKING

Ordering Example: T-04-X-XXX-100mm-XX-XX-XX

Example

T-04

X

XXX

100mm

XX

XX

XX