Example: A1F-PC-SS-1-1

OPTION
Weatherproof enclosure. Optional A-447 enclosure factory installed. To order change "O" to "PC".

Example: A1F-PC-SS-1-1

SPECIFICATIONS

Wetted Materials: Aluminum chamber with polyester film diaphragm and Buna-N O-ring standard.

Pressure Chamber: 316 SS chamber optional. FEP diaphragm optional. Fluorohot plastic or EPDM O-ring optional.

Temperature Limit: 275°F (135°C). CSA approved: -20 to 90°C (-4 to 184°F).

Pressure Limit: 1500 psi (103 bar).

Enclosure Rating: UL listed explosion-proof, Class I, Groups E, F, and G.

Meets NEMA 4X (IP65), CSA optional. Class I, Groups B, C & D. Class II, Groups E, F, & G. -20°C ≤ Tamb ≤ 75°C T6 [optional -20°C ≤ Tamb ≤ 40°C T5]

Type 4.

Switch Type: Two SPDT snap switches.

Electrical Rating: 5A @ 125/250 VAC.

Conduit Connection: 1/4 female NPT.

Mounting Orientation: Any position, internal nut.

Agency Approvals: CE, UL.

Switch: Spdt 10A, 3A Ind.

Weatherproof enclosure; Easy field installation; Meets NEMA 4X standards.

Weight: 10.5 oz (297 g).

Agency Approvals: CE, UL, CSA.

A1F with A-447

SPECIFICATIONS

Wetted Materials: Fluorocarbon.

Pressure Chamber: 316 SS; Fluorocarbon.

Temperature Limit: -40 to 175°F (-40 to 80°C).

Pressure Limits: 750 psi.

Agency Approvals: CE, UL.

Weight: 2 lb (.9 kg).

Agency Approvals: CE, UL.

A-447, Weatherproof enclosure; Easy field installation; Meets NEMA 4X, polycarbonate cover with 1/2" NPT female conduit entry.

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