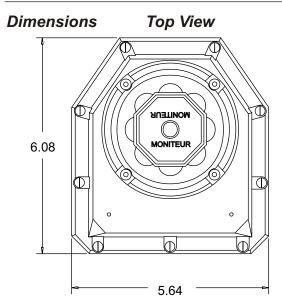
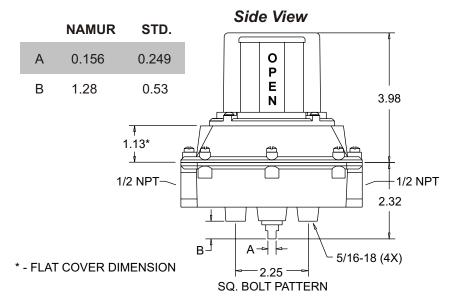
Moniteur

SURVIVOR Specification PMYB-1120 / PMYB-5120 / PMYB-E120





General Specifications

Nema Rating
Housing / Cover
Indicator Cover
Seals
Fasteners
Stainless Steel
Stainless Steel

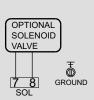
Terminal Points 8
Weight 4.25 lbs.

Operating Temp. -40° F to 175° F

Wiring Diagram







How To Specify

Valve position transmitter shall be Moniteur model PMYB-1120/5120/E120. Enclosure shall be corrosion-resistant SuperTough Zytel Nylon and rated Nema 4, 4x. Visual indicator shall have 100% display change, 360° visibility and full set point adjustability. Indicator cover shall be free of decals or paint and sealed with an O-ring. Enclosure shall have captive cover bolts. Enclosure shaft shall be attached to a sintered bronze housing bearing with an internal stainless steel locking ring, environmentally protected with an O-ring for a multimillion cycle life. The switch/sensor type shall be Cherry Mechanical rated 15A/250VAC - 2.5A/24 VDC. All switches and terminals must be enclosed and clearly marked for identification. Terminal strip must be angle-mounted for easier installation.

Part Number Specification







Description







Code





<u>Description</u>	Code
Series: Survivor	Р
Cover With Moniteur	М
Moniteur Black / Yellow	Υ
Bearing / Inserts Sintered Bronze	В

Shaft Standard 303 SS, 1/4" flats Low Profile NAMUR 303 SS Standard NAMUR 303 SS	1 5 E
Switch Type Cherry Mechanical SPDT rated 15A/250VAC - 2.5A/24VDC	1

<u>Description</u>	<u>Code</u>
Switch Quantity	2
Conduit (2) ½" F NPT	0