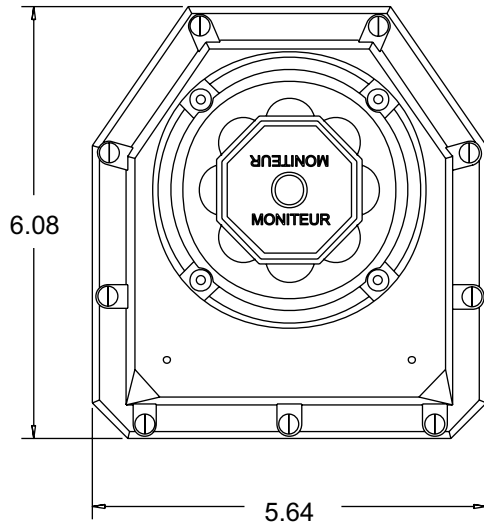


# Moniteur

## SURVIVOR-II Specification RMYS-1T20 / RMYS-5T20 / RMYS-ET20

### Dimensions

### Top View



### NAMUR STD.

A	0.156	0.249
B	0.62**	0.53

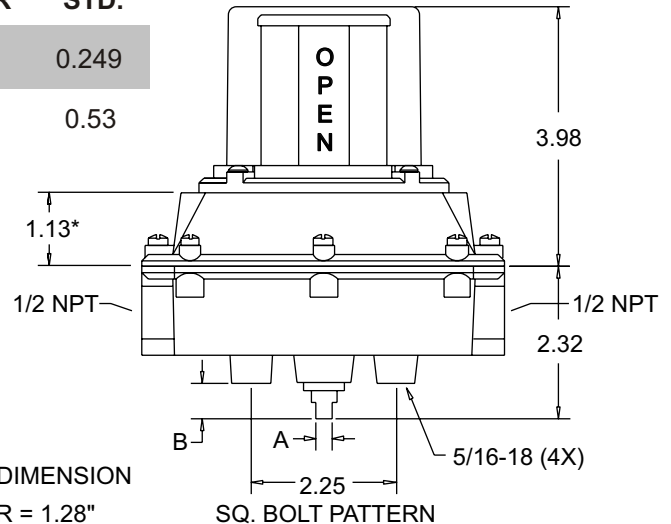


\* - FLAT COVER DIMENSION

\*\* - LONG NAMUR = 1.28"

### Side View

### Div 2



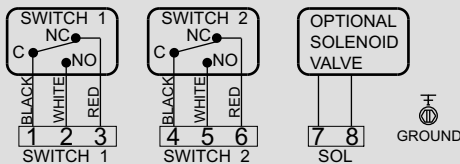
### General Specifications

Nema Rating	4, 4x
Housing / Cover	SuperTough Zytel
Indicator Cover	Ektar
Seals	BUNA-N
Fasteners	Stainless Steel
Terminal Points	8
Weight	4.25 lbs.
Operating Temp.	-40° F to 175° F

### How To Specify

Valve position transmitter shall be Moniteur model RMYS-1T20 / RMYS-5T20 / RMYS-ET20. Enclosure shall be SuperTough Zytel Nylon and rated Nema 4, 4x & Class 1 & 2 Division 2 - All Groups. 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 303 stainless steel housing bearing with an internal stainless steel locking ring, environmentally protected with an O-ring. The switch/sensor type shall be Rhodium TTL Rated at 1.0A /24-30VDC. All switches and terminals must be enclosed and clearly marked for identification. Terminal strip must be angle-mounted for easier installation.

### Wiring Diagram



**Agency Approvals:** **CSA Div 2:** Electrical Equipment for use in Class I, Division 2 Groups A, B, C, D  
Class II, Division 2, Groups E, F, G

### Part Number Specification



Description	Code	Description	Code	Description	Code
<b>Series: Survivor II</b> Div 2 CSA	R	<b>Shaft</b> Standard 303 SS - 1/4" flats	1	<b>Switch Quantity</b>	2
<b>Cover</b> With Moniteur	M	Low Profile NAMUR 303	5	<b>Conduit</b> (2) 1/2" F NPT SS	0
<b>Moniteur</b> Black / Yellow	Y	Standard NAMUR 303 SS	E		
<b>Bearing / Inserts</b> 303 Stainless Steel	S	<b>Switch Type</b> Rhodium TTL SPDT Non-Contact 1.0A - 24-30 VDC	T		