

NEMA 4



- **Choose NEO-X sensors for reliable 2-wire sensor output for advanced PLCs.**
- **Choose Krystal TTL SPDT non-contact switches with Rhodium contacts for output stable down to 5mA @ 1V.**

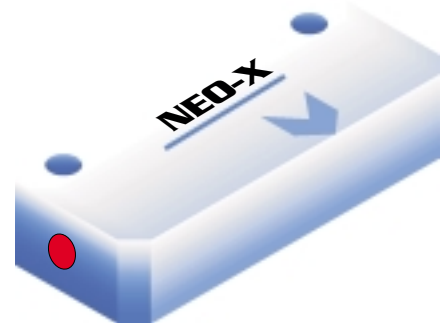
Verify Switch or Sensor Status During Operation With ClearView Sensors

The SURVIVOR ClearView VPT has been designed to provide the most visible and reliable valve position indication for corrosive environments.

- LEDs on the sensors inside the enclosure allow users to view switch or sensor status outside through the clear housing.
- Available with NEO-X sensors or Krystal TTL non-contact SPDT switches.
- Clear Ektar cover offers excellent chemical resistance and strength
- Environmentally sealed indicator on the top of the unit prevents fogging or entry of contaminants
- Indicator is 100% adjustable to any valve or actuator
- Internal Switches and terminal block are labeled for easier installation
- Indicator shaft is secured to the housing with Moniteur's engineered Loc-Ring Cam and Shaft Retention System, ensuring sensing accuracy
- The industry's only "true" visual valve position indicator available for multi-port valves, adjustable to match the physical location of the valve
- "Flat cover" version available without indicator
- Optional thermoplastic quick-mount bracket for

Visual Indicator Options

Black / Yellow		3-way Path O	
Green / Red		3-way Path T	
Red / Green		3-way Path F	
ANSI Red / White		4-way Path S	
ANSI Green / White		180° T-port	
ANSI Blue / White		180° L-port	
0-100%		120°	



***Available With
Moniteur's Advanced
NEO-X Technology***

Intelligent Part Number System

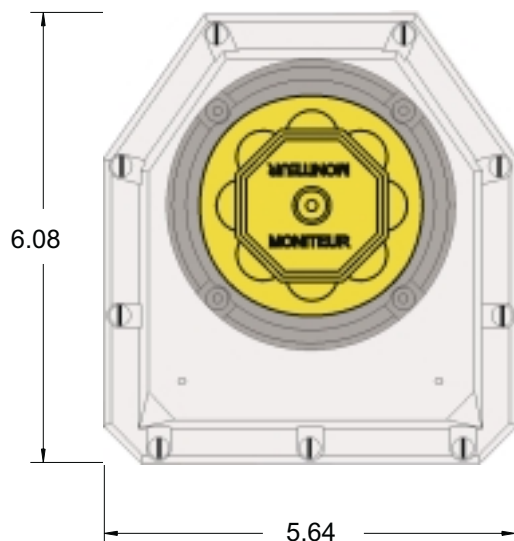
P	C	Y	B	-	5	L	2	0
Series	Cover	Moniteur	Bearing		Shaft	Switch	Quantity	Conduit

Base unit includes:	Black / Yellow indicator Glass Filled Nylon Enclosure (2) 1/2" NPT conduit entries	2 SPDT Krystal TTL 0.3A non-contact switches Bronze bearings and Inserts Low Profile NAMUR Shaft
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<u>Description</u>	<u>Code</u>	<u>Description</u>	<u>Code</u>	<u>Description</u>	<u>Code</u>
Series: Survivor	P	Red / White	R	Switch Type (2 switches)	
Cover		Blue / White	B	Krystal TTL 0.3 A	
Clear Cover	C	Green / Red	A	SPDT Non-Contact	L
Moniteur		Red / Green	C	Moniteur NEO-X 0.3A	
No Indicator	N	0-100%	P	NO Sensor	A
Black / Yellow	Y	Bearing / Inserts		Switch Quantity	1-4
3-Way Path O,T, F	O,T, F	Bronze / Nickel Plated	B	Conduit	
4-Way Path	S	Stainless Steel	S	(2) 1/2" F NPT	0
180 degree T port	1	Shaft		(3) 1/2" F NPT	6
120 degree	3	Standard 303 SS	1	(1) 1/2" F + (1) 1/2" M NPT	8
180 degree L port	5	Standard 316 SS	3	Options	
Green / White	G	NAMUR 303 SS	5	Current 4 - 20mA	- 420
		NAMUR 316 SS	7	Resistive 0 - 1k	- 1K
		Long NAMUR 303 SS	E		

Dimensions

Top View



Side View

