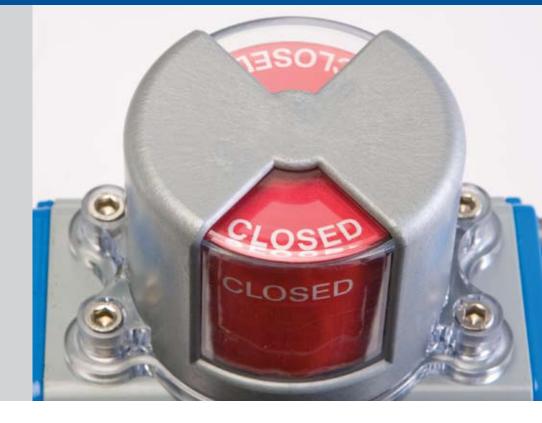
Visual Indicator (VI)

Clearly view valve position status from up to 75 feet with StoneL's Stand Alone Visual Indicator. The indicator's rugged Lexan® construction makes it resistant to physical damage and tolerant to most corrosives.

You may conveniently attach the visual indicator directly to actuators with the VDI/VDE 3845 (Namur) mounting pattern featured on most contemporary actuators. Other mounting configurations are also available for non-Namur actuators and valve operators.







Stand Alone Visual Indicator (VI)

The stand alone visual indicator features the same materials and viewability as the Eclipse trigger and visual indicator.

Features include:

- Direct attachment to VDI/VDE 3845 (ISO/Namur) actuator mounting pads.
- High impact Lexan[®] construction offers superior durability and corrosion resistance.
- Readily adaptable to most quarter-turn actuators.
- Offers high visibility, positive confirmation for all of your automated valve systems.



Model Selector

	Indicator and Trigger*
VI	 R Red Closed 1 Three Way 2 Three Way X Special (must use spec number)
	*See Visual Indicator Designations Chart on page 15

Visual Indicator Mounting (required for all VI) 960801 Namur Sizes 1 and 2

960803 Namur Size 3 960804 Namur Size 4

Consult factory for other non-Namur applications.

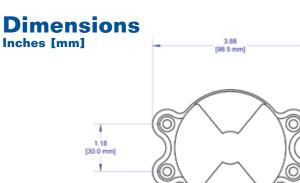
- Kits conform to standard ISO/NAMUR actuator patterns.
- All kits stainless steel.
- Namur size 3 kit fits all shaft sizes.

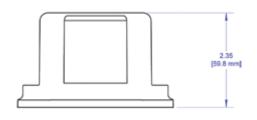
Specifications and Ratings Materials of Construction

Housing	Lexan [®] Polycarbonate
Drum Components	Lexan [®] Polycarbonate
Fasteners	Stainless Steel
Coupling	Stainless Steel
Operating Life	Unlimited
Temperature Range	-40° C to 82° C (-40° F to 180° F)
Temperature Range	-40° C to 82° C (-40° F to 180° F)

Warranty Two Years

Lexan[®] is a registered trademark of General Electric Corporation.





Visual Indication Designations

3.15 [80.0 mm]

Visual Indications Chart applies to all ValvePoint platforms. See model numbers on the following pages to determine the option available for each platform:

Axiom.		•						 								 •	paç	je S	Э
Eclipse		•			• •			 				• •		•		 р	age	e 12	2
Quartz								 								 р	age	e 20	С

DESIGNATION	0°	90°	180°						
R	CLOSED	OPEN							
G	CLOSED	OPEN							
F (Eclipse Only)									
1	A ← → B C	A ← B C							
2	A G B	A B C							
3	A G B	CLOSED	A B V V						
4	A - B C	A ← B C	A B C						
5	A ← B C	A ← → B C	A → B C						
с	↓ 0% 50	↓ 0% 100%							
X	Specialty Configuration - please consult factory								

g/2.89 [73.4 mm] Valve Point®