The World's Largest Offering of Visual Valve Indicators for Virtually Any Flow Pattern

Moniteur Devices offers the largest variety of visual indicators for on-off and multi-port valves, designed to match the physical location and layout of the valve. Because the Moniteur indicator platform is 100% adjustable, you can determine which indicator view is in the starting position and where in the window you would like it. *Features Include:*

- A wire variety of colors and styles match your plant standard
- ▶ Indication can start in any valve position
- ➤ Display is accurate at each 90° position through all 360° of indication
- ➤ High visibility with top and side views

All indicators can be supplied with the Sentinel, Watchman, Survivor, and Indicateur series. Contact Moniteur with your custom indicator requirement.



Custom Flow Patterns, Colors and Languages are Available - Contact Us.

FPYB-5120

Indicators for 90° / Quarter	-Turn Valv	Languages are Available - Contact Us!							
Type (open/closed)	Code	Open	Closed	Notes					
Black / Yellow	Υ	OPEZ	C L OS MD						
Full Green / Full Red	Α	O P E N	олояно						
Full Red / Full Green	В	O P E N	O L O O M L O						
ANSI Red / White	R	O P E N	C L O S M D						
ANSI Green / White	G	O P E N	C LOSMD						
ANSI Blue / White	В	OP EN N	C L O S M D						
Indicators in Other Languages									
Black / Yellow French	GY	O U V E R T	FUNC ME	Example Part Number: FGYB-5120					
Black / Yellow Spanish	EY	A BERTA	BE CHARACTER AND A	Example Part Number: FEYB-5120					
Black / Yellow Portugese	PY	A B I E R	CERR	Example Part Number:					

INDICATOR OPTIONS

	Indicators for Multi-Port Valv	res (90°) Code	Position 1	Position 2	Views	Position 1	Position 2	
	3-way Path O	0			or			
	3-way Path T Note: Four Viewing Configurations Possible	Т		T	or		T_	
					or			
	3-way Path F Note: Four Viewing Configurations Possible	F			or		-	
					or			
	4-way Path S	S			or			
	Indicators for Multi-Port Val	_	_		Views		-	
	Type 180° T-port start in any position	Code 1	Position		1	Position 3	Position 4	
	180° L-port OCOC (Open Closed Open Closed) start in any position	5		CLOSE	D		CLOSED	
	180° L-port OOCC (Open Open Closed Closed) start in any position	6		<u> </u>		CLOSED	CLOSED	
	120° PIG start in any position	3						
	Indicators for 0-100% Gradu	ation and	<i>135° Diver</i> Open	ter Valves Mid P		Closed		
	0-100% Digital	Р						
			Open	Closed Positions en Clockwise or Counterclockwise				
	135° Diverter start in open position	4	T.	127				