

3-Position Selector Switch Operators, Non-Illuminated

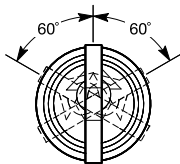


Standard Knob
Cat. No. 800FP-SM32



Knob Lever
Cat. No. 800FM-HM32

Switching Angle



Target Table and Operator Position (60° Switching Angle)				
Contact Type*	Position on Mounting Latch			
N.O.	Left	X	O	O
	Right	O	O	X
	Center	X	O	X
	Center CL‡	X	O	O
	Center CR‡	O	O	X
N.C.	Left	O	X	X
	Right	X	X	O
	Center	O	X	O
	Center CL‡	O	X	X
	Center CR‡	X	X	O

Note: X = Closed/O = Open
* Contact selection is limited to the following options, consult your local Rockwell Automation sales office or Allen-Bradley distributor for other options.

Color	Operator Type		Pkg. Quantity	Standard Knob		Knob Lever	
				Plastic	Metal	Plastic	Metal
				Cat. No.	Cat. No.	Cat. No.	Cat. No.
Black with White Insert			1	800FP-SM32	800FM-SM32	800FP-HM32	800FM-HM32
				800FP-SB32	800FM-SB32	800FP-HB32	800FM-HB32

800F P - S M3 2
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Operator Construction	
Code	Description
P	Round plastic operator (IP66, Type 4/4X/13)
M	Round metal operator (IP66, Type 4/13)

Operator Type	
Code	Description
S	Standard knob
H	Knob lever*

Operator Function	
Code	Type
M3	Maintained
L3	Spring return from left
R3	Spring return from right
B3	Spring return from left and right

Knob/Insert Color		
Code	Knob Color	Insert Color
2	Black	White

Orientation	
Code	Description
Blank	Standard
N	90° offset*

Operation	
Code	Description
Blank	Standard
CL	Center left‡
CR	Center right‡

* 30 mm hole spacing will not work if knob lever is used. See page 10-125 for recommended operator panel spacing.
* For use in vertical mount enclosures.
‡ The center contact block can have the same target output as the left or right contact block, by specifying center left (CL) or center right (CR) option.