

Selector Switch Operators*

Operator Type	2-Position Selector Switches		3-Position Selector Switches	
				
Cat. No.	800B-SM2A	800B-SR2A	800B-SM3A	800B-SB3A
Operator Type				
Cat. No.	800B-KM2A	800B-KR2A	800B-KM3A	800B-KB3A

Note: Package Quantity = 1

Target Table and Operator Position

Contact Block Cat. No.	Contact Block Location	Contact Type	2-Position Target Table		3-Position Target Table		
							
800B-PS11	Top	NA	—	—	—	—	—
	Bottom	N.C.	X	O	O	X	X
		N.O.	O	X	X	O	O
800B-PS22	Top	N.C.	X	O	X	X	O
		N.O.	O	X	O	O	X
	Bottom	N.C.	X	O	O	X	X
		N.O.	O	X	X	O	O
800B-PT01	Top	NA	—	—	—	—	—
	Bottom	N.C.	X	O	O	X	X
800B-PT02	Top	N.C.	X	O	X	X	O
	Bottom		X	O	O	X	X
800B-PT11	Top	N.O.	O	X	O	O	X
	Bottom	N.C.	X	O	O	X	X

Note: X = Closed/O = Open

* To illuminate a selector switch, add either an LED or incandescent bulb. All selector switches have a clear lens. Green and red LED bulbs can be used to change the selector switch color.

Emergency Stop Operators — Non-Illuminated, Twist-to-Release (Trigger Action)‡

	Description	Pkg. Quantity	Cat. No.
 Cat. No. 800B-MT	Emergency stop operator	1	800B-MT

‡ Operator is EN ISO 13850 compliant with standard N.C. contact blocks.