

4.1













Operator Interface

Pushbutton and Pilot Devices

4

Two-Position Push-Pull Units—UL (NEMA) Type 3, 3R, 4, 4X, 12, 13







Operator Position ¹

	Operator Position ¹		Button Type/Color	Contact Type	Mounting Location		Catalog Number
	Pull	Push			A	B	
Two-Position Maintained Push, Maintained Pull							
10250T5B62-1X 	0	X	40 mm/red	1NO			10250T5B62-1X
	X	0		1NC			
10250T5B63-1X 	0	X	40 mm engraved EMERG. STOP/red	1NO			10250T5B63-1X
	X	0		1NC			
10250T5J63-1X 	0	X	65 mm aluminum engraved EMERG. STOP/red	1NO			10250T5J63-1X
	X	0		1NC			
10250ED1080-2 	0	X	65 mm aluminum engraved EMERG. STOP/red Special security jumbo mushroom head	1NO			10250ED1080-2
	X	0		1NC			

Three-Position Push-Pull Units—UL (NEMA) Type 3, 3R, 4, 4X, 12, 13

Operator Position ¹



	Operator Position ¹			Button Type/Color	Contact Type	Mounting Location		Catalog Number
	Pull	Intermediate	Push			A	B	
Three-Position Maintained Push, Momentary Pull								
X	0	0	40 mm/black	1NC			10250T9B60-3X	
	X	0	40 mm/red	1NC				
	X	X	40 mm engraved EMERG. STOP/red					10250T9B62-3X
Three-Position Momentary Push, Momentary Pull								
X	0	0	40 mm/black	1NC			10250T4B60-3X	
	X	X	40 mm/red	1NC				10250T4B62-3X
0	0	X	40 mm/black	1NO			10250T10B60-1X	
	X	0	40 mm/red	1NC				10250T10B62-1X

Note

¹ X = closed circuit, 0 = open circuit.