

UL (NEMA) Type 3, 3R, 4, 4X, 12, 13

Three-Position Push-Pull Operator



Three-Position Illuminated Momentary Push, Momentary Pull

Operator Position ①

Momentary— Pull	Maintained— Intermediate	Momentary— Push	Lamp	Type	Voltage	Contact Type	Mounting Location		LED/ Lamp Number	Red Standard Push-Pull Catalog Number ③		
							A	B				
0	0	X	LED	Full voltage	24 Vac/Vdc	1NO			Bayonet base	10250T1097LRD24-1X		
X	0	0			120 Vac	1NC				10250T1097LRD2A-1X		
					Transformer	24 Vac					10250T1089LRD06-1X	
					120 Vac					10250T1063LRD06-1X		
X	0	0	LED	Full voltage	24 Vac/Vdc	1NC			Bayonet base	10250T497LRD24-3X		
X	X	0			120 Vac	1NC				10250T497LRD2A-3X		
					Transformer	24 Vac					10250T489LRD06-3X	
					120 Vac					10250T463LRD06-3X		
0	0	X	Incan- descent	Full voltage	24 Vac/Vdc	1NO			#757	10250T1079C47-1X		
X	0	0			Resistor	120 Vac				1NC	120MB	10250T1080C47-1X
					Transformer	24 Vac					#755	10250T1089C47-1X
					120 Vac					10250T1063C47-1X		
X	0	0	Incan- descent	Full voltage	24 Vac/Vdc	1NC			#757	10250T479C47-3X		
X	X	0			Resistor	120 Vac				1NC	120MB	10250T480C47-3X
					Transformer	24 Vac					#755	10250T489C47-3X
					120 Vac					10250T463C47-3X		

Three-Position Push-Pull Operator



Three-Position Illuminated Maintained Push, Momentary Pull

Operator Position ①

Momentary— Pull	Maintained— Intermediate	Momentary— Push	Lamp	Type	Voltage	Contact Type	Mounting Location		LED/ Lamp Number	Red Standard Push-Pull Catalog Number ③		
							A	B				
X	0	0	LED	Full voltage	24 Vac/Vdc	1NC			Bayonet base	10250T997LRD24-3X		
X	X	0			120 Vac	1NC				10250T997LRD2A-3X		
					Transformer	24 Vac					10250T989LRD06-3X	
					120 Vac					10250T963LRD06-3X		
X	0	0	Incan- descent	Full voltage	24 Vac/Vdc	1NC			#757	10250T979C47-3X		
X	X	0			Resistor	120 Vac				1NC	120MB	10250T980C47-3X
					Transformer	24 Vac					#755	10250T989C47-3X
					120 Vac					10250T963C47-3X		

Notes

- ① X = closed circuit, 0 = open circuit.
- ② To order different type or color lens, substitute the underlined characters with appropriate suffix code from table on **Page V7-T1-200**. Example: 10250T1079C53-1X. For LEDs with different voltages see ordering example on **Page V7-T1-205**.
- ③ To order different type or color lens, substitute the underlined characters with appropriate suffix code from table on **Page V7-T1-200**. Example: 10250T979C53X. For LEDs with different voltages see ordering example on **Page V7-T1-205**.