

Illuminated Push-Pull Units

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

- Two-position maintained
- Illuminated

Illuminated Push-Pull Unit



Two-Position Illuminated Maintained Push, Maintained Pull

Operator Position ①

Maintained—
Pull

Maintained—
Intermediate

		Lamp	Type	Voltage	Contact Type	Mounting Location A B	LED/Lamp Number	Red Standard Push-Pull Catalog Number ②		
0	X	LED	Full voltage	24 Vac/Vdc	1NO		Bayonet base	E34GDB97LRD24-1X		
X	0			120 Vac/Vdc	1NC			E34GDB97LRD2A-1X		
				Transformer	24 Vac				E34GDB89LRD06-1X	
				120 Vac				E34GDB63LRD06-1X		
0	X	Incandescent	Full voltage	24 Vac/Vdc	1NO		#757	E34GDB79M2-1X		
X	0			Resistor	120 Vac/Vdc			1NC	120MB	E34GDB80M2-1X
				Transformer	24 Vac				#755	E34GDB89M2-1X
					120 Vac					E34GDB63M2-1X

Standard



Lens and Color Selection

Color	Incandescent Suffix Code	LED Suffix Code	Catalog Number
Standard			
Red	M2	RD	E34M2
Red (EMER. STOP)	M2N8	ED	E34M2N8
Green	M3	GD	E34M3
Blue	M6	LD	E34M6
Amber	M9	AD	E34M9
White	M5	WD	E34M5
Clear	M0	CD	E34M0

Notes

Use NEMA 4X 10250T operators where exposed to ultraviolet light, see **Pages V7-T1-182 to V7-T1-253**.

① X = closed circuit, 0 = open circuit.

② To order different type or color lens, substitute the underlined characters with appropriate suffix code from Lens and Color Selection table above. Example: E34GDB79M3-1X. For LEDs with different voltages see ordering example on **Page V7-T1-271**.