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

- Three-position—maintained push, momentary pull
- Illuminated

Illuminated Push-Pull Unit

Three-Position Illuminated Maintained Push, Momentary Pull

Operator Position [1]

Momentary—Pull	Maintained—Intermediate	Maintained—Push	Lamp	Type	Voltage	Contact Type	Mounting Location A	Mounting Location B	LED/Lamp Number	Red Standard Push-Pull Catalog Number [2]
X	O	O	LED	Full voltage	24 Vac/Vdc	1NC	o | o		Bayonet base	E34GFB97L<u>RD</u>24-3X
X	X	O			120 Vac	1NC		o | o		E34GFB97L<u>RD</u>2A-3X
				Transformer	24 Vac					E34GFB89L<u>RD</u>06-3X
					120 Vac					E34GFB63L<u>RD</u>06-3X
X	O	O	Incandescent	Full voltage	24 Vac/Vdc	1NC	o | o		#757	E34GFB79<u>M</u>2-3X
X	X	O		Resistor	120 Vac	1NC		o | o	120MB	E34GFB80<u>M</u>2-3X
				Transformer	24 Vac				#755	E34GFB89<u>M</u>2-3X
					120 Vac					E34GFB63<u>M</u>2-3X

Vertical or Horizontal One-Hole Mounting [3]

Potentiometers

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

Potentiometer with Knob and Standard Dial Plate—Linear Type ±10%

Potentiometer Ohms	Catalog Number
2 Watt (60V Max.) Single Potentiometer with Standard Aluminum Dial Plate [4][5]	
1000	**E34PDB1F1**
2500	**E34PDB1F2**
5000	**E34PDB1F5**
10000	**E34PDB1F10**
25000	**E34PDB1F25**
50000	**E34PDB1F50**
Operator only [6]	**E34PDB1A0**
Alternative—black plastic large legend with standard markings	**E34LP99**
Dimensions, see **Page V7-T1-278**.	

Notes

Use NEMA 4X 10250T operators where exposed to ultraviolet light, see **Pages V7-T1-167** to **V7-T1-239**.

[1] X = closed circuit, O = open circuit.

[2] To order different type or color lens, substitute the underlined characters with appropriate suffix code from table on the bottom of **Page V7-T1-251**.
Example: E34GFB79**M3**-3X. For LEDs with different voltages see ordering example on **Page V7-T1-257**.

[3] Shown with standard aluminum dial plate.

[4] Large dial plate with space for legend is available at no charge. To order, add suffix **36** to catalog number.
Example: E34PDB1F1**36**. To order separately, see footnote [5] below.

[5] Large dial plate has space at top for 15 letters. 3/32 in high. For custom stamped legend plates, order legend plate as separate item **10250TR30** and specify stamping.

[6] For use with commercially purchased potentiometers having shaft dimensions per dimension drawing on **Page V7-T1-230**.