

Momentary Push Button Operators, Illuminated — Flush, Extended, Guarded



Flush Operator  
 Cat. No. 800FM-LF4



Extended Operator  
 Cat. No. 800FP-LE3



Guarded Operator  
 Cat. No. 800FP-LG3

Color	Pkg. Quantity	Flush		Extended	
		Plastic	Metal	Plastic	Metal
		Cat. No.	Cat. No.	Cat. No.	Cat. No.
Green	1	800FP-LF3	800FM-LF3	800FP-LE3	800FM-LE3
Red		800FP-LF4	800FM-LF4	800FP-LE4	800FM-LE4
Yellow		800FP-LF5	800FM-LF5	800FP-LE5	800FM-LE5
Clear		800FP-LF7	800FM-LF7	800FP-LE7	800FM-LE7

800F  P  -  LE   3  -    
 a b c d

**a**

Operator Construction	
Code	Description
P	Round plastic operator (IP66, Type 4/4X/13)
M	Round metal operator (IP66, Type 4/13)

**c**

Color Cap *	
Code	Color
0	Amber*
3	Green
4	Red
5	Yellow*
6	Blue*
7	Clear
9	No cap

**d**

Packaging	
Code	Description
Blank	1 per package
BP	10 per package†

**b**

Operator Type	
Code	Description
LF	Flush
LE	Extended
LG	Guarded

\* For custom laser-engraved operator, order operator with applicable lens cap color plus custom laser-engraved diffuser; see page 10-115.  
 \* When using LED for illumination, a white LED is recommended.  
 † Only available with no color cap (9 from Table c).

Push-to-Test Push Button Device Schematic

Illuminated push buttons may be wired as a push-to-test device by using the following schematic and Cat. No. 800F-XD7 Diode module from page 10-111.

