

Panel Mount Pushbutton



Double Pole E7 F7 series

Features

- Choice of Momentary, Push-Pull (reset) and Cheat Interlock
- Long life coil spring snap action mechanism
- Agency approved extended life versions available
- Snap in mounting
- ENEC available on select models
- **Cadmium** contacts for high load requirements

Standard Parts

0E78-00A0	0E78-30A0	0E78-40A0	0E79-00A0	0E79-30A0	0E79-40A0
0F79-00A0	0F79-30A0	0F79-66A0			

Notes:
Part numbers with a leading 0 and a trailing 0 are functionally no different than without a leading / trailing 0.

Electrical Specifications – Contact Ratings

Switch Series	According to EN61058-1		According to UL1054	
	Nominal Load	Operating Cycles	Nominal Load	Operating cycles
0E75	N/A	N/A	16 A, 125/250 VAC; 1/3 HP; 125/250 VAC	6,000 *
0E77	N/A	N/A	0.1 A 125 VAC; 10 A 1/3 HP, 125/250 VAC	6,000 *
0F77	0.1(0.05) A, 125 VAC; 10(4) A, 250 VAC	50,000		
0E78	N/A	N/A	0.1 A, 125 VAC	6,000*
0F78	0.1(0.05)A, 125 VAC	50,000		
0E79	N/A	N/A	10 A, 125/250 VAC; 1/3 HP, 125/250 VAC	6,000*
0F79	10(4)A, 250 VAC	50,000		

*Extended life UL versions available. Contact factory for more information. Special part number required.

Environmental and Mechanical Specifications

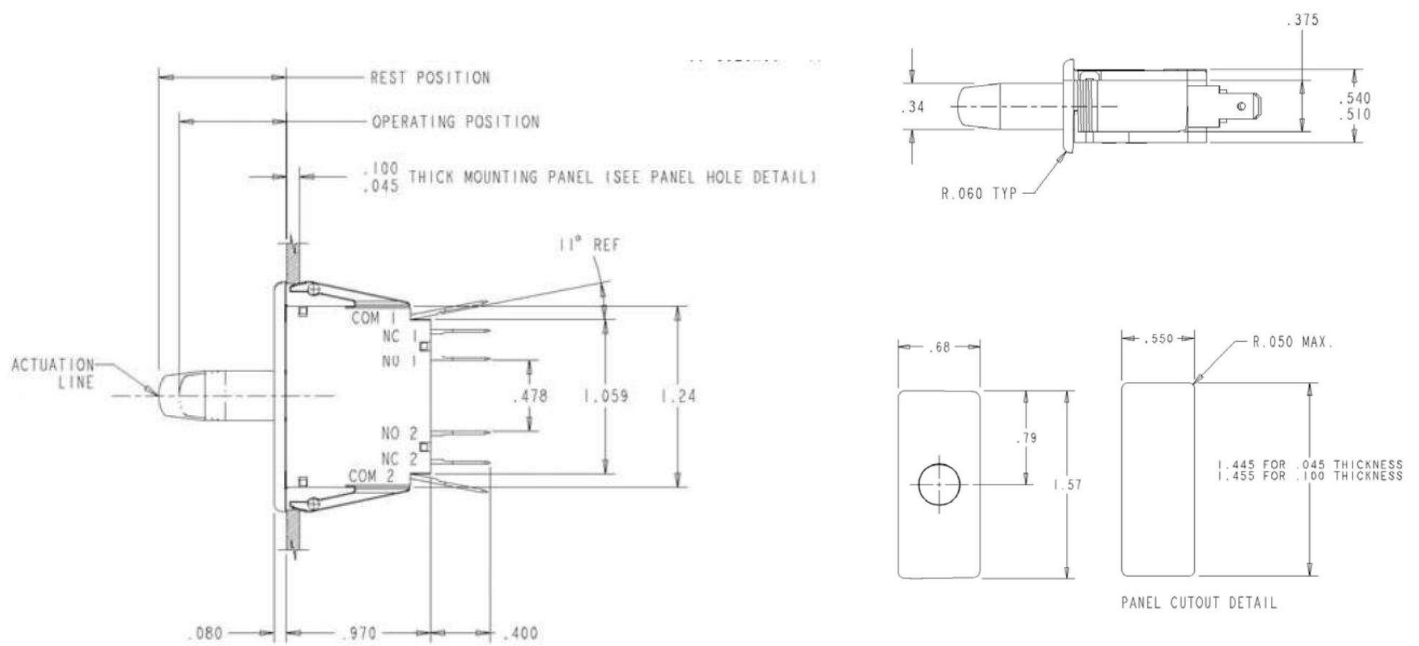
Operating force	680 - 921 grams
Temperature range	-40 °C to 85 °C
Protection class	IP40
Terminal dimensions	Up to 10 A: 4,8 mm x 0,5 mm or 4,8 mm x 0,8 mm; 16 A: 6,3 mm x 0,8 mm

Material Specifications

Case	Thermoplastic Polyester
Actuator button	Thermoplastic Acetal
Terminals	Brass (Common Ag plated)
Moving blade	Beryllium Copper
Spring	Stainless Steel
Contacts	Silver Alloy, Gold Alloy



Dimensions (mm) and terminal configurations



Button details

Actuator (function)

