

Front Mount - Sealed Option FPG-1 Series



Body L 41.5 (Finger release 46.5), Dia. Bezel = 15, Depth behind panel = 34.5
Panel hole dia = 13, Panel hole - 1 flat = 12.7 12, Panel hole - 2 flat = 12.7 11.7
Panel thickness = 6 max

- Available with screwdriver or finger release carriers
- IP67 sealed option available
- Solder/quick connect terminals
- Bayonet cap carriers
- Compact design
- UL recognised, VDE, SEV, SEMKO and CSA approved
- Shocksafe category PC2

Rating	250V 10A to SEV, VDE, SEMKO 16A to UL, CSA	Contact resistance	≤ 5MΩ @ 20mV
Materials	PBTP thermoplastic UL94V-0	Max power dissipation	4W @ 40°C
Operating temperature	-25°C to +85°C	Contacts	Copper alloy
Mfrs. List No.	3101.0010 = 869-582, 3101.0110 = 869-600	3101.0015 = 869-594, 3101.0115 = 869-612	

FUS308

Order Multiple=5	Order Code	Price Each			
		5+	50+	100+	
Unsealed (IP40)					
Screwdriver release .869-582					
Finger release .869-594					
Sealed (IP67)					
Screwdriver release .869-600					
Finger release .869-612					

Rear Mount FPG2 Series



L. Overall = 41.5 (Finger release 46.5), Dia Bezel = 16.1, Depth behind panel = 28
Panel hole dia = 13, Panel hole - 1 flat = 12.7 12
Panel hole - 2 flats = 12.7 11.7, Panel thickness = 8 max

- Panel rear mount - allows pre-wiring
- Available with screwdriver or finger release
- Solder/quick connect terminals 4.8 0.5
- Compact design
- Bayonet cap carriers
- Shocksafe category PC2
- UL recognised, VDE, SEV, SEMKO and CSA approved

Rating	250V 10A to SEV, VDE, SEMKO 16A to UL, CSA	Contact resistance	≤5mΩ @ 20mV
Materials	PBTP thermoplastic UL94V-0	Power dissipation	4W @ 40°C
Operating temperature	-25°C to +85°C	Contacts	Copper alloy
Mfrs. List No.	3101.0020 = 869-624, 3101.0025 = 869-636		

FUS309

Order Multiple=5	Order Code	Price Each			
		5+	50+	100+	
Screwdriver release .869-624					
Finger Release .869-636					

Snap-In-Bayonet Cap FPG3 Series



Length Overall = 40 (finger release = 45),
Dia Bezel = 15
Depth behind panel = 34.5, Panel hole dia = 13
Panel hole - 1 flat = 13 12.35, Panel hole - 2 flats = 13 11.7

- Screw driver or finger release
- Solder/quick connect terminals 4.8 0.5
- Two types for choice of panel thickness
- Shocksafe category PC2
- UL recognised, VDE, SEV, SEMKO and CSA approved

Rating	250V 10A to SEV, VDE, SEMKO 16A to UL, CSA	Contact resistance	≤5mΩ 20mV
Materials	PBTP thermoplastic UL94V-0	Max power dissipation	4W @ 40°C
Operating temperature	-25° to +85°C	Contacts	Copper alloy

Mfrs. List No.	3101.0030 = 869-648, 3101.0031 = 869-661,	3101.0035 = 869-650, 3101.0036 = 869-673
----------------	--	---

FUS307

Order Multiple=5	Order Code	Price Each			
		5+	50+	100+	
Panel Thickness 1.0 to 1.8					
Screwdriver release .869-648					
Finger release .869-650					
Panel Thickness 2.0 to 3.0					
Screwdriver Release .869-661					
Finger Release .869-673					

Bayonet Cap-Panel Mount



- Bayonet fixings, black UL94V-0 body and cap, panel mountable.
- Approved to SEMKO, VDE, UL and CSA

Body Length 32 Max: Dia 15
Panel Cut-Out - 2 Flats 12.7 11.7

Rating	10A @ 250Vac	Breakdown voltage	4kV @ 50Hz
Operating temperature	-25° to +70°	Admissible fuse power dissipation	4W @ 40°C
Mfrs. List No.	19820 + 19835		

FUS276X

		Price Each			
Order Code	1+	50+	100+	250+	500+
					1000+
					760-808

Finger Release/Screw Cap



- Moulded in black phenolic with solder tab terminations.

L (overall) = 35.8
Dia (bezel) = 15.2
Depth behind panel = 26.5
Panel cutout = 12.9
Panel keyway = 1.7x1.1
Panel thickness = 3.6 max

Rating	6.3A	Operating temperature	-55°C to +70°C
Breakdown voltage	≥4kV (sea level)		

FUS32X

Mfrs. List No.	Order Code	Price Each			
E6011B	319-340	1+	50+	200+	500+

Screw Cap



- Moulded in black phenolic and designed to meet the safety requirements of BS415, IEC257, UL approved.
- The cap with slot is easily removed using a small coin.
- Solder tab terminations.

L (overall) = 34.1, Dia (bezel) = 14.6, Depth behind panel = 27.0
Panel cutout = 12.9, Panel keyway = 1.7 1.1, Panel thickness = 3.6 max

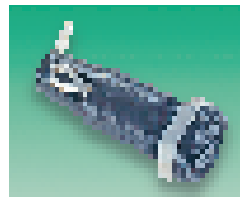
Rating	6.3A @ 250V ac	Operating temperature	-55°C to +70°C
Breakdown voltage	>4kV dc		

Mfrs. List No. L2006A

FUS34X

		Price Each			
Order Code	1+	50+	200+	500+	1000+
					319-363

Screw Cap - Low Profile



- Moulded in flame retardant polyester which meets the safety requirements of BS415, IEC257 and is proof against test pin to BS4042. The cap with slot is easily removed using a small coin. SEMKO, VDE, UL and CSA approved. Solder tab terminations.

L (overall) = 34.7, Dia. (bezel) = 14.6
Depth behind panel = 32.7, Panel cutout = 12.9
Panel keyway = 1.7 1.1, Panel thickness = 0.9 to 3.6

Rating	6.3A	Operating temperature	-55°C to +70°C
Breakdown voltage	≥4kV dc		

Mfrs. List No. L2002

FUS37X

		Price Each			
Order Code	1+	50+	200+	500+	1000+
					.319-399