

## 31.71 x 6.35mm (1¼" x ¼"), Size '0' Panel Fuseholders — continued

### Touchproof® - Screw Cap



L (overall) = 65.9, Dia. (bezel) = 19.1  
Depth behind panel = 54.4  
Panel cutout = 16.0  
Panel keyway = 2.5 1.2  
Panel thickness = 0.8 to 5.5, Tabs = 4.8



L (overall) = 60.4, Dia. (bezel) = 19.1,  
Depth behind panel = 54.4  
Panel cutout = 16.0  
Panel keyway = 2.54 1.3  
Panel thickness = 0.8 to 5.5, Tabs = 4.8

Moulded in glass filled nylon, UL approved, and conforming to IEC257.

Rating 13A @ 250V ac Operating temperature -20°C to +100°C  
Breakdown voltage 4kV ac @ 50Hz  
Mfrs. List No. FX0415 = 319-570, FX04155 = 319-582

FUS68X

		Price Each				
Order Code	1+	100+	250+	500+	1000+	
Finger Release 319-570						
Tool Release .319-582						

### Finger Release/Screw Cap



L (overall) = 58.8  
Dia. (bezel) = 17.4  
Depth behind panel = 46.8  
Panel cutout (single flat) = 11.5 12.7 dia  
Panel thickness = 7.9  
Tabs = 6.3 0.8

'D' type panel mounting fuseholder moulded in black phenolic.

Rating 10A Operating temperature -55°C to +70°C  
Breakdown voltage >4kV dc  
Mfrs. List No. L1744A

FUS70X

		Price Each				
Order Code	1+	50+	200+	500+	1000+	
319-594						

### Screw Cap



L (overall) = 58.1  
Dia. (bezel) = 16.5  
Depth behind panel = 50.8  
Panel cutout = 16.3  
Panel keyway = 3.6 1.2  
Panel thickness = 10.0

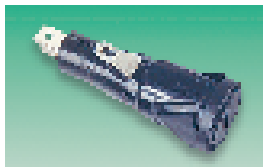
Moulded in black phenolic, with screw cap with slot which is easily removed using a small coin. Solder tab terminations.

Rating 7A (15A @ 55°C max ambient) Breakdown voltage >9kV dc  
Operating temperature -40°C to +100°C

FUS76X

		Price Each				
Mfrs. List No.	Order Code	1+	50+	250+	500+	
L1348C	319-569					

### Snap-In – Keyway Panel Mounting



L (overall) = 54.1  
Dia. (bezel) = 19.5  
Depth behind panel = 51.1  
Panel thickness = 0.8 to 2.0  
Panel cutout = 16.05  
Panel keyway = 2.5 1.3  
Tabs = 6.3 0.8

Anti-rotational, snap-in fixing moulded in black Nylon 66. Cap with slot is easily removed using a small coin. UL, CSA and SEMKO approved.

Rating 16A @ 250V ac Operating temperature -55°C to +70°C  
Breakdown voltage >4kV dc Mfrs List No. C0345RA

FUS66X

		Price Each				
Order Code	1+	100+	250+	500+	1000+	
149-862						

## 31.75 x 6.35mm (1¼" x ¼"), Size '0' In-Line Fuseholders

### Bayonet Fit



Moulded from natural colour nylon, conforming to UL94V-2.  
L = 58.2  
Dia = 15.2  
Wire dia. = 4.0 max.



Rating 5A @ 50V Mfrs. List No. A0035

FUS72X

		Price Each					
Order Multiple=5	Order Code	5+	50+	100+	250+	500+	1000+
	.149-866						

### Screw Fit – Black



Moulded in black polythene with grub screw terminations of nickel plated brass.

L = 61.9 Dia. = 15.9 Wire dia. = 4.0 max.

Rating 7A @ 250V ac Mfrs. List No. FX0180 Black  
Operating temperature -20°C to +50°C

FUS74X

		Price Each				
Order Code	1+	50+	100+	250+	500+	1000+
319-624						

### Screw Fit



Standard  
L = 61.9, Dia. = 15.9,  
Wire dia. = 4.0 max.

IP66 Sealed  
L = 90.6, Dia = 15.5  
Wire dia. = 1.0 to 1.4mm, 1.5 to 1.9mm,  
2.0 to 2.64mm dependent  
where grommet is cut.

Moulded from clear polybutene with nickel plated brass grub screw terminations and available in either standard or IP66 sealed versions.

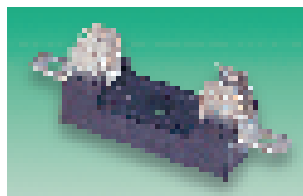
Rating 10A @ 250V ac Mfrs. List No.  
Operating temperature -20°C to +90°C (319-612) FX0180 = 319-612  
Operating temperature -20°C to +70°C (272-188) FX0185 = 272-188

Note: When assembled current must not flow through the spring

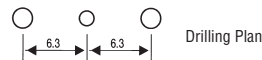
FUS235X

		Price Each				
Order Code	1+	50+	100+	250+	500+	
Standard .319-612						
IP66 Sealed .272-188						

## 31.75 x 6.35mm (1¼" x ¼"), Size '0' Panel Mount Open



Manufactured from black phenolic with tin plated phosphor bronze contact clips.



Centre fixing hole = 3.2 dia.  
Outer pin locating holes = 3.5 dia. Tabs = 6.35

Rating 13A @ 250V ac Operating temperature -40°C to +70°C  
Breakdown voltage 5kV @ 50Hz Mfrs. List No. FX0326

FUS75

		Price Each				
Order Code	1+	100+	250+	500+	1000+	
149-918						