

Mfrs. List No. 70-010-05 + Rating

FUS351

Rating	Colour Code	Order Code	Price Each			
			1+	5+	10+	50+
500mA	White	.302-8525				
1A	Red	.302-8537				
1.6A	Orange	.302-8549				
2A	Blue	.302-8550				
3.15A	Black	.302-8562				
4A	Brown	.302-8574				
5A	White	.302-8586				
6.3A	Green	.302-8598				
10A	Red	.302-8604				

25.4 x 6.35mm Fuses (1" x 1/4")

Mains Quick Blow Ceramic
TDC180 Series



Complies with **BS1362: 1973**
ASTA Certified - 2A to 13A

Bulk Pack Available



● Available in bulk pack of 1000 fuses

Voltage rating (Vn) 250V ac
Breaking capacity 6000A @ Vn

Mfrs. List No. Single: TDC180 + Rating
Bulk: BK/TDC180 + Rating

FUS14X

Order Multiple=10		Price Each			
Rating	Order Code	10+	100+	500+	1000+
1A	.534-547				
2A	.534-559				
3A	.534-560				
5A	.534-572				
7A	.534-584				
10A	.534-596				
13A	.534-602				

Bulk Packs		Price Per Pack		
Rating	Order Code	1+	2+	3+
1A	348-1645			
2A	348-1657			
3A	348-1669			
5A	348-1670			
7A	348-1682			
10A	348-1694			
13A	348-1700			

25.4 x 6.35mm (1" x 1/4") Panel Mount Fuseholders

Finger or Tool release
Mains 13A Rated - Screw Cap



Accepts standard (BS1362) plug-top fuses to 13A. The fuse sleeve is of black phenolic whilst the body and cap are glass filled nylon. Approved to **UL** and conforms to **IEC257**.

L (overall) Tool = 60.4 L (overall) finger = 65.9 Dia (bezel) = 19.1
Depth behind panel = 54.4, Panel cut-out = 16.0 Panel thickness = 0.8 to 5.5, Tabs = 4.8

Breakdown voltage 4kV @ 50Hz Operating temperature -20°C to +100°C

Mfrs. List No. FX0416 = 152-232, FX0416S = 319-557

FUS196X

		Price Each				
Order Code		1+	100+	250+	500+	1000+
Finger release						
152-232						
Tool Release						
.319-557						

25.4 x 6.35mm (1" x 1/4") In-Line Fuseholders

Screw Fit



Standard
L = 54.5, Dia. = 15.5, Wire dia. = 4.0

IP66 Sealed
L = 8, Dia. = 15.9,
Wire dia. = 1.0 to 1.4mm, 1.5 to 1.9mm,
2.0 to 2.64mm dependant where grommet is cut.

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

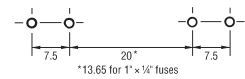
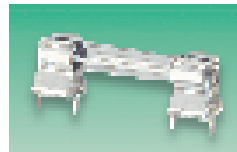
Rating 10A @ 250V ac Mfrs. List No. FX0280 = 287-120
Operating temperature -20°C to +70°C FX0285 = 287-131

FUS241X

		Price Each					
Order Code		1+	50+	100+	250+	500+	1000+
Standard	287-120						
IP66 Sealed	287-131						

25.4 x 6.35mm (1" x 1/4")/31.5 x 6.35mm (1 1/4") PCB Fuseholder

Fuse Clips



PCB drilling plan
Hole dia = 1.6

Tin plated phosphor bronze fuse clips. Each clip has two mounting lugs and ear stops.

Rating 15A (dependent on track size of PCB)

FUS220

100 Per Pack		Price Per Pack			
Order Code		1+	25+	100+	250+
.230-480					

Quick Blow (F) Glass

SIBA



Voltage rating 500V
Breaking capacity @ Vn 50A (up to 1.25A)
80A (1.6A & above)

Mfrs. List No. 70-003-34 + Rating

FUS422

Order Multiple = 5		Price Each				
Rating	Order Code	5+	10+	100+	250+	500+
500mA	329-5382					
1A	329-5394					
2A	329-5400					
3.15A	329-5412					
5A	329-5424					
6.3A	329-5436					

31.75 x 6.35mm Fuses (1 1/4" x 1/4"), Size '0'

Ultra Rapid (FF) Ceramic
70-125-40 Series



Ceramic **sand filled** fuses with very short cut-off time, one tenth of a cycle at 10 times overload, designed to protect thyristors, rectifiers and any semiconductors sensitive from overload.

UL recognised (except 16A)

Voltage rating (Vn) 700V ac up to 2A 500V ac -2.5A & above Mfrs. List No. 70-125-40+Rating
Breaking capacity 20kA

FUS15X

Order Multiple=10		Price Each			
Rating	Order Code	10+	100+	500+	1000+
1A	534-614				
1.6A	760-936				
2A	.534-626				
2.5A	760-948				
3.15A	.534-638				
4A	760-950				
5A	.534-640				
6.3A	.534-651				
8A	.534-663				
10A	.534-675				
12.5A	.534-687				
16A	.534-699				