

20 x 5mm PCB Mount Fuseholders — continued

Semi-Enclosed



Moulded in black glass filled nylon with a small window which allows easy visual inspection of the fuse.

Rating 5A @ 250V ac
Operating temperature -40°C to +110°C

Mftrs List No. MCHTC-100M

H = 11.4, W = 9.4, D = 24.4,
F.C. = 22.6 pins 0.5 1.2

multicomp

FUS58

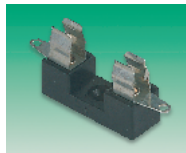
Order Multiple=10 Order Code	10+	50+	100+	500+	2500+
.976-120					

Order Multiple=5

Mftrs. List No.	Order Code	5+	25+	100+	250+	1000+
MCHTC10M	899-240					

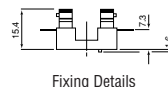
Price Each

Open



Open fuseholder with glass filled nylon base and central countersunk fixing hole.

H = 15.4, W = 8.2,
D = 23.4
Tabs = 2.8



Fixing Details

Rating 6.3A @ 250Vac Operating temperature 0°C to +90°C

FUS73

Mftrs. List No.	Order Code	1+	100+	250+	500+	1000+
FX0360	439-733					

20 x 5mm In-Line Fuseholders

Bayonet Fit



Moulded from black nylon with a bayonet locking action.

L = 43.2, Dia. = 14.2
Wire dia = 4.0 max.

Arcoelectric
SWITCHES PLC

Rating 5A @ 50V Operating temperature +85°C max.
Breakdown voltage 2kV Mftrs. List No. A003300

FUS54X

Order Multiple=5 Order Code	5+	50+	100+	250+	500+
152-233					

Screw Fit



Standard
L = 50.4, Dia. = 15.9,
Wire dia. = 4.0 max.

IP66 Sealed
L = 78.9, Dia. = 16.5
Wire dia. = 1.0 to 1.4mm, 1.5 to 1.9mm,
2.0 to 2.64mm dependent
where 3 section grommet is cut.

BULGIN
Electrical + Electronic Components

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

Rating 10A @ 250V ac Mftrs. List No. FX0380 = 319-480
Operating temperature -20°C to +70°C FX0385 = 272-176

Note: When assembled current must not flow through the spring

FUS236X

Order Code	1+	50+	100+	250+	500+	1000+
Standard .319-480						
IP66 Sealed .272-176						

Push on Fuse Caps



Lead Length = 40
Lead dia = 0.65(20mmx5mm), 0.8(1¼"x1¼")

Maximum rating 8A

Mftrs. List No. 581-458 = 19265, 581-460 = 19266

WICKMANN

Fuse caps which simply push onto standard 20mmx5mm or 1¼"x1¼" cartridge fuses to convert them to axial leaded style for PCB mounting.

FUS190X

100 Per Pack	Order Code	1+	5+	10+	50+	100+
20mmx5mm	581-458					
1¼"x1¼"	581-460					

20 x 5mm Base Mount Fuseholders



- Moulded in beige polyphenylene oxide
- Features a central countersunk fixing hole

multicomp

Best value

Length (overall) = 39.8
Length (Body) = 22.0, Height = 13.5, Width = 10.3

Rating: 6.3A 250V ac Operating temperature 150°C max

FUS303

15.9 x 4.76mm Fuses (5/16" x 3/16"), Size '00'

Quick Blow Glass L562 Series



Voltage rating (Vn) up to 500mA 250V ac
1A, 2.5A 150V ac
4A - 7A 60V ac
Breaking capacity 35A @ Vn
Mftrs. List No. L562 + Rating

Belling Lee

FUS13X

Order Multiple=10 Rating	Order Code	10+	100+	500+	1000+
50mA	534-456				
100mA	.534-468				
250mA	534-470				
500mA	.534-481				
1A	.534-493				
2.5A	534-500				
4A	534-511				
5A	534-523				
7A	534-535				

Size '00' Fuseholders

Finger Release/Screw Cap



L (overall) = 25.4
Dia. (Bezel) = 13.3
Depth behind panel = 13.5
Panel cutout = 11.2
Panel keyway (2) = 1.8 0.9
Panel thickness = 1.6

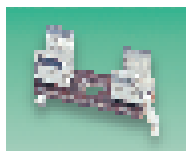
Belling Lee

Moulded in black phenolic with solder tab terminations. The cap can also be easily removed with a small coin. Conforms to **BT148A**.

Rating 2.5A Operating temperature -40°C to +70°C
Breakdown voltage 3.5kV dc (sea level)

FUS63X

Mftrs. List No.	Order Code	1+	50+	200+	500+	1000+
L575A	319-533					



Open fuse holder with a synthetic resin bonded paper base.

H = 9.5, W = 6.4, D = 17.7
Fixing centres = 17.8 2.0

Belling Lee

Rating 2A Operating temperature -40°C to +90°C
Breakdown voltage >3kV dc

FUS64

Mftrs. List No.	Order Code	1+	125+	500+	1250+	2500+
L1383	319-545					

25 x 5mm Fuses

Medium Blow (M) HRC Ceramic 70-010-05 Series



- Conforms to DIN 41 576 Part 2 except 10A
- Colour coded

Voltage Rating 250V Breaking capacity 1500A @ 250V

SIBA