

20 x 5mm Fuses — continued

Antisurge (T) Glass – Spiral Element
S504 Series

Bussmann



- Complies with IEC127, BS4265, Standard Sheet III
- Approved to BSI, SIMKO, VDE and IMQ
- Available in bulk packs of 1000 fuses

Bulk Pack Available



Voltage rating (Vn) 250V ac
Breaking capacity 35A @ Vn

Mfrs. List No. Single: S504 + Rating
Bulk: BK/S504 + Rating

FUS10X

Order Multiple=10 **Price Each**

Rating	Order Code	10+	100+	500+	1000+
50mA	.534-031				
63mA	.534-043				
80mA	.534-055				
100mA	.534-067				
125mA	.534-079				
160mA	.534-080				
200mA	.534-092				
250mA	.534-109				
315mA	.534-110				
400mA	.534-122				
500mA	.534-134				
630mA	.534-146				
800mA	.534-158				
1A	.534-160				
1.25A	.534-171				
1.6A	.534-183				
2A	.534-195				
2.5A	.534-201				
3.15A	.534-213				
5A	.534-225				
6.3A	.534-237				

Bulk Packs **Price Per Pack**

Rating	Order Code	1+	2+	3+
50mA	348-1943			
63mA	348-1955			
80mA	348-1967			
100mA	348-1979			
125mA	348-1980			
160mA	348-1992			
200mA	348-2005			
250mA	348-2017			
315mA	348-2029			
400mA	348-2030			
500mA	348-2042			
630mA	348-2054			
800mA	348-2066			
1A	348-2078			
1.25A	348-2080			
1.6A	348-2091			
2A	348-2108			
2.5A	348-2110			
3.15A	348-2121			
5A	348-2133			
6.3A	348-2145			

Antisurge (T) Glass – Plated Wire
S506 Series

Bussmann



- Complies with IEC127, BS4265, Standard Sheet III
- Approved to VDE, BSI, SEMKO (not 5A) and IMQ (1A to 6.3A)
- Available in bulk packs of 1000

Bulk Pack Available



Voltage rating (Vn) 250V ac
Breaking capacity 35A @ Vn

Mfrs. List No. Single: S506 + Rating
Bulk: BK/S506 + Rating

FUS12X

Order Multiple=10

Rating	Order Code	10+	100+	500+	1000+
500mA	534-249				
630mA	534-250				
1A	534-262				
1.25A	534-274				
1.6A	534-286				
2A	534-298				
2.5A	534-304				
3.15A	534-316				
5A	534-328				
6.3A	534-330				

Bulk Packs

Rating	Order Code	1+	2+	3+
500mA	348-2418			
630mA	348-2420			
1A	348-2431			
1.25A	348-2443			
1.6A	348-2455			
2A	348-2467			
2.5A	348-2479			
3.15A	348-2480			
5A	348-2492			
6.3A	348-2509			

20 x 5mm Panel Mount Fuseholders

Bayonet Release



- Moulded in black polycarbonate
- Features a nylon screwdriver release bayonet cap
- UL, CSA and SEMKO approved

multicomp

Best Value

Length = 45.7, Dia (bezel) = 15.0
Depth behind panel = 40.2
Panel cut-out = 12.7 dia
Single flat = 12.0, Panel thickness 0.8 to 6.5
Tabs = 4.8 0.51

Rating 10A 250Vac
Operating temperature 150°C max
Mfrs. List No MCHTC70M

FUS306

Order Multiple=5

Order Code	5+	25+	100+	250+	500+	1000+
899-290						

Screw Cap/Finger Release



Length = 34.2, Dia (Bezel) = 16.0,
Depth behind panel = 23.2,
Panel cut-out = 13 dia
Key way = 1.0 1.8,
Panel thickness 1 to 2.8

- Moulded in black polycarbonate
- Features a nylon finger release screw cap, with additional screwdriver slot

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Best Value

Rating 6.3A 250V Mfrs. List No. MCHTC30M
Operating Temperature 150°C Max

FUS297

Order Multiple=5

Order Code	5+	25+	100+	250+
899-252				

Screw Cap



Length = 37.5, Dia (Bezel) = 15.0
Depth behind panel = 32.0
Panel cut-out = 12.7
Single flat = 12.0,
Panel thickness = 0.8 to 6.5
Tabs = 3.0 0.51

- Moulded in black polycarbonate
- Features a nylon screwdriver release screw cap

multicomp

Best Value

Rating 6.3A 250Vac Operating temperature 150°C max
Mfrs. List No. MCHTC35M

FUS304

Order Multiple=5

Order Code	5+	25+	100+	250+	500+	1000+
899-288						