



SMP Special 350V Fuse With Pig-Tail

- 4.5Øx14.5 mm
- Ampere Rating: 10mA to 8A
- Voltage Rating: 350V
- Electrical Characteristics :
135% - 1 Hour, Maximum
200% - 120 Seconds, Maximum
- Interrupting Rating: 100A,
350VAC
- Pig-Tail Lead :
0.6Ø mm Copper Wire
- Option :
Available on Tape and Reel
- Option :
Transparent Heat Shrink Sleeve

• Approvals:



CQ-WRI Insulating Fuses

- Supply With Insulating
P.V.C. Tube
- These Fuses Are
Designed For The
Protection Of Electric
And Electronic Appliances
- Fuses Ending Are Fully
Insulated And Can Be Directly
Wired To Circuits In Confined
Areas Without Concern Of
Electrical Contact
- Applicable For All Pig-Tail
Type Fuses, To Order Just Add
"WRI" e.g. GTP(WRI),
AFP(WRI)



ESF Quick Acting High Breaking Capacity

- 5Øx20 mm (0.197x0.787 inch)
- Ampere Rating: 100mA to 20 A
- Voltage Rating: 250V
- Standards : IEC Standards
- Option : Available Add Axial Leads
Model No. ESF-A

• Electrical Characteristics:

Rated Current	1.5 In	2.1 In	4 In	10 In
	Min.	Max.	Max.	Max.
500mA - 6.3A	60 min	30 min	300ms	20ms



ESM Medium Time-Lag High Breaking Capacity

- 5Øx20 mm (0.197x0.787 inch)
- Ampere Rating: 100mA to 20 A
- Voltage Rating: 250V
- Standards : IEC Standards
- Option : Available Add Axial Leads
Model No. ESM-A

• Electrical Characteristics:

Rated Current	1.5 In	2.1 In	4 In	10 In		
	Min.	Max.	Min.	Max.	Min.	Max.
100mA - 20A	60 min	30 min	60ms	3s	5ms	300ms



ENF Quick Acting Low Breaking Capacity

- 5Øx20 mm (0.197x0.787 inch)
- Ampere Rating: 50mA to 25 A
- Voltage Rating: 250V
- Standards : IEC Standards
- Option : Available Add Axial Leads
Model No. ENF-A

• Electrical Characteristics:

Rated Current	1.5 In	2.1 In	4 In	10 In
	Min.	Max.	Max.	Max.
50mA - 25A	60 min	30 min	300ms	20ms



ENT Time-Lag Low Breaking Capacity

- 5Øx20 mm
(0.197x0.787 inch)
- Ampere Rating: 50mA to 25 A
- Voltage Rating: 250V
- Standards : IEC Standards
- Option : Available Add Axial
Leads Model No. ENT-A

• Electrical Characteristics:

Rated Current	1.5 In	2.1 In	2.75 In	4 In	10 In			
	Min.	Max.	Min.	Max.	Min.	Max.		
50mA - 25A	60 min	5 min	600 ms	10 sec	150 ms	3 sec	20 ms	300 ms