

Type FSA/FSA-P

6.3 X 32mm

Fast Acting Glass Tube Fuse



www.optifuse.com (619) 593-5050

Interrupt Ratings:

- 35 amperes at 250V AC (100mA~1A)
- 100 amperes at 250V AC (1.2A~3.5A)
- 200 amperes at 250V AC (4A~10A)
- 300 amperes at 32V AC (12A~30A)

Operating Temperature:

-55C - +125C

Physical Specifications:

- Materials
 - Glass Body/Nickel Plated Brass Contacts
 - Lead Wire: Tin Plated Copper,
 - Dia. 0.8mm 15A and less
 - Dia. 1mm 16A~30A

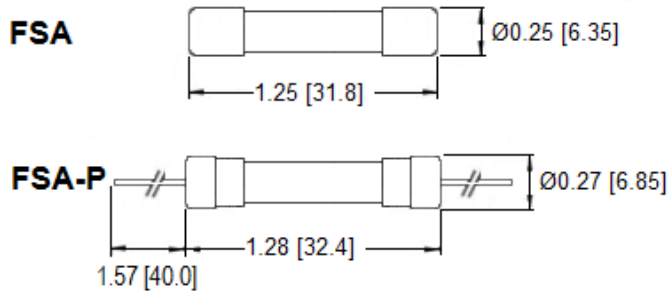
Packaging in Bulk:

FSA-500 pcs ; FSA-P- 250 pcs per box

Electrical Characteristics

Rated Current	100%	135%	200%
	MIN	MAX	MAX
	4 hrs	1 hr	5 sec

Mechanical Dimensions: Inches [mm]



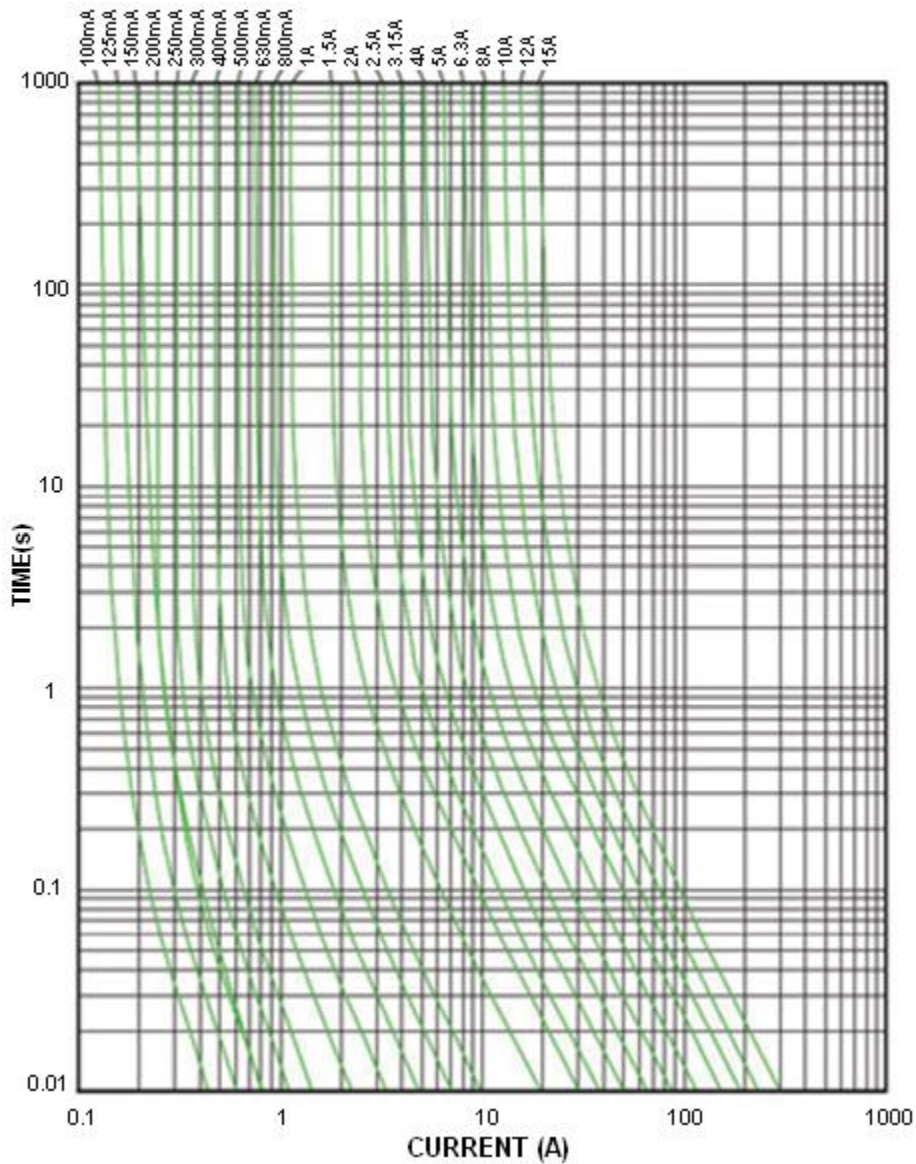
Cartridge Part Number	Axial Lead Part Number	Ampere Rating	Voltage Rating	I ² T Reference (A ² Sec)
FSA-100mA	FSA-P-100mA	100mA	250V	0.00194
FSA-125mA	FSA-P-125mA	125mA		0.00373
FSA-150mA	FSA-P-150mA	150mA		0.00685
FSA-160mA	FSA-P-160mA	160mA		0.00782
FSA-200mA	FSA-P-200mA	200mA		0.00655
FSA-250mA	FSA-P-250mA	250mA		0.0123
FSA-300mA	FSA-P-300mA	300mA		0.0215
FSA-315mA	FSA-P-315mA	315mA		0.0239
FSA-350mA	FSA-P-350mA	350mA		0.0384
FSA-400mA	FSA-P-400mA	400mA		0.0515
FSA-500mA	FSA-P-500mA	500mA		0.112
FSA-600mA	FSA-P-600mA	600mA		0.213
FSA-630mA	FSA-P-630mA	630mA		0.239
FSA-750mA	FSA-P-750mA	750mA		0.399
FSA-800mA	FSA-P-800mA	800mA		0.504
FSA-1A	FSA-P-1A	1A		0.968
FSA-1.2A	FSA-P-1.2A	1.2A		1.751
FSA-1.25A	FSA-P-1.25A	1.25A		1.788
FSA-1.5A	FSA-P-1.5A	1.5A		3.565
FSA-1.6A	FSA-P-1.6A	1.6A		4.026
FSA-2A	FSA-P-2A	2A	8.57	
FSA-2.5A	FSA-P-2.5A	2.5A	14.21	
FSA-3A	FSA-P-3A	3A	23.12	
FSA-3.15A	FSA-P-3.15A	3.15A	25.70	
FSA-3.5A	FSA-P-3.5A	3.5A	32.15	
FSA-4A	FSA-P-4A	4A	43.65	
FSA-5A	FSA-P-5A	5A	72.54	
FSA-6A	FSA-P-6A	6A	120.2	
FSA-6.3A	FSA-P-6.3A	6.3A	138.6	
FSA-7A	FSA-P-7A	7A	195.3	
FSA-8A	FSA-P-8A	8A	239.9	
FSA-9A	FSA-P-9A	9A	296.4	
FSA-10A	FSA-P-10A	10A	370.2	
FSA-12A	FSA-P-12A	12A	432.00	
FSA-15A	FSA-P-15A	15A	787.50	
FSA-16A	FSA-P-16A	16A	1024.0	
FSA-20A	FSA-P-20A	20A	2000.0	
FSA-25A	FSA-P-25A	25A	3750.0	
FSA-30A	FSA-P-30A	30A	5400.0	


Type FSA/FSA-P
6.3 X 32mm
Fast Acting Glass Tube Fuse



www.optifuse.com (619) 593-5050

Time Current Curve Graph



<p>Warning:</p> 	<p>-Operation beyond the specified maximum ratings or improper use may result in damage and possible electrical arcing and/or flame.</p> <p>-Avoid contact of fuse with chemical solvent. Prolonged contact may damage the device performance.</p>
--	--

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Optifuse](#) manufacturer:

Other Similar products are found below :

[ACB-12-V-30A](#) [ACB-12-V-50A](#) [ACBP4-PM-5A](#) [ANM-2A](#) [ANM-3A](#) [ANM58-1A](#) [ANR58-UL-10A](#) [ANR58-UL-20A](#) [ANR58-UL-2A](#)
[ANR58-UL-30A](#) [ANR58-UL-3A](#) [ANR58-UL-5A](#) [ANR80-UL-40A](#) [ANR80-UL-5A](#) [APM-35A](#) [APM-5A](#) [APR-10A](#) [APR-1A](#) [APR-20A](#)
[APR-25A](#) [APR-2A](#) [APR-30A](#) [APR-3A](#) [APR-4A](#) [APR58-UL-10A](#) [APR58-UL-15A](#) [APR58-UL-1A](#) [APR58-UL-30A](#) [APR58-UL-40A](#) [APR-](#)
[7.5A](#) [APX-100A](#) [BLC-05-GTA](#) [BLC-09-GT](#) [BLC-20A](#) [BLC-20C](#) [BLM-304](#) [BLR-304](#) [BLR-306](#) [BLR-504](#) [BLR-I-301](#) [BLR-I-504](#)
[CBW28-1A](#) [CBW28-2A](#) [CBW57-EL4-10A](#) [CBW57-EL4-5A](#) [CBW57-ES-10A-5H](#) [CBW57-ES-3A](#) [CBW57-ES-5A](#) [CBW57-HS-15A-5X](#)
[CBW57-PB-10A-5X](#)