

MINIATURE FUSES



SIBA Miniature Fuses

Sizes:

- Cylindrical fuses: 5 x 20 · 6.3 x 32 · 5 x 25
5 x 30 · 8 x 50 · 8 x 85
10 x 85 · 8 x 120 · 8 x 150 mm
- Radial lead
- 2 pin fuses: KS, Ø 8.4 mm
- SMD fuses:

Voltage ratings: 65 V - 10 kV

Operation class: **F** fast acting
T time lag
M medium time lag
FF very fast acting

Standards: IEC 60127
DIN VDE 0820
CEE4
UL 248-14
UL 512
CSA-C22.2 No. 248.14

Approvals:



SEV, BEAB

Features / Benefits

- ▷ Very high interrupting rating up to 70 kA
- ▷ High rated voltages up to 10 kV
- ▷ High fuse ratings available for semiconductor protection
- ▷ Fuse bases, clips and accessories are available



MINIATURE FUSES
CERAMIC TUBE **FF**

Size **6.3 x 32 mm** Rated voltage **700 V** **very fast acting** Standard **not standardized**

Rated current	Part No.	Voltage drop mV	Pre-arcing I ² ts-value A ² s	Rated breaking capacity	Power dissipation W	cURus	Weight (kg/100)	Pack
160 mA	70 125 40	2000	0.004	50 kA	0.5	✓	0.24	100
200 mA	70 125 40	1600	0.008	50 kA	0.6	✓	0.24	100
250 mA	70 125 40	1500	0.024	50 kA	0.7	✓	0.24	100
315 mA	70 125 40	1350	0.035	50 kA	0.7	✓	0.24	100
400 mA	70 125 40	1030	0.07	50 kA	0.8	✓	0.24	100
500 mA	70 125 40	950	0.14	50 kA	0.8	✓	0.24	100
630 mA	70 125 40	860	0.14	50 kA	0.9	✓	0.24	100
800 mA	70 125 40	760	0.22	50 kA	1.0	✓	0.24	100
1 A	70 125 40	1100	0.14	50 kA	1.3	✓	0.24	100
1.25 A	70 125 40	1000	0.22	50 kA	1.6	✓	0.24	100
1.6 A	70 125 40	900	0.31	50 kA	1.9	✓	0.24	100
2 A	70 125 40	800	0.64	50 kA	2.4	✓	0.24	100

Size **6.3 x 32 mm** Rated voltage **500 V** **very fast acting** Standard **not standardized**

Rated current	Part No.	Voltage drop mV	Pre-arcing I ² ts-value A ² s	Rated breaking capacity	Power dissipation W	cURus	Weight (kg/100)	Pack
2.5 A	70 125 40	800	1.2	50 kA	2.7	✓	0.24	100
3.15 A	70 125 40	700	2	50 kA	3.0	✓	0.24	100
4 A	70 125 40	500	5	50 kA	3.2	✓	0.24	100
5 A	70 125 40	400	10	50 kA	3.6	✓	0.24	100
6.3 A	70 125 40	400	3	50 kA	4.0	✓	0.24	100
8 A ¹	70 125 40	350	6.5	50 kA	4.5	✓	0.24	100
10 A ¹	70 125 40	350	12	50 kA	5.0	✓	0.24	100
12.5 A ¹	70 125 40	300	18	50 kA	7.0	✓	0.24	100
16 A ¹	70 125 40	300	31	50 kA	9.0	✓	0.24	100
20 A ¹	70 125 40	300	46	50 kA	13	✓	0.24	100

¹ Consideration should be given to heat dissipation.

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

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

Other Similar products are found below :

[154000.0,25](#) [154000.0,5](#) [154000.1,5](#) [154000.3,15](#) [157000.0,062](#) [154000.0,75](#) [154000.2,5](#) [154000.3](#) [158000.0,25](#) [158000.0,63](#) [158000.0,75](#)
[158000.1](#) [158000.1,6](#) [158000.3](#) [157000.0,125](#) [158000.0,315](#) [158000.0,375](#) [158000.0,4](#) [158000.0,5](#) [158000.0,8](#) [158000.4](#) [158000.5](#) [158000.7](#)
[160000.0,032](#) [160000.0,04](#) [160000.0,063](#) [160000.0,08](#) [160000.0,125](#) [160000.0,2](#) [160000.0,315](#) [160000.0,5](#) [160000.1](#) [160000.1,6](#)
[160000.2,5](#) [160000.3,15](#) [160000.4](#) [160000.5](#) [160000.0,05](#) [160000.0,16](#) [160000.0,25](#) [160000.0,4](#) [160000.0,63](#) [160000.2](#) [2000413.40](#)
[2000413.25](#) [50-124-06 25A](#) [160000.0,315-GT](#) [166050.0,063](#) [2000313.100](#) [2800104](#)