



# Bussmann\_S5XX Series Fuses

Detailed product specifications are available on: [us.100y.com.tw](http://us.100y.com.tw)



MIF-1.5A



S500-4A



S501-20A



S501-6.3A



- Fast acting
- High breaking capacity
- Physical size: 0.197" x 0.788" (5mm x 20mm)
- Construction: Ceramic tube End caps; nickel or silver plated brass
- Voltage Rating: 250V AC or less
- Interrupting Rating: 1500A
- Agency Information: See BIF document for specifics VDE, SEMKO, IMQ, UL

Part No.	Product No.	Manufacturer	Description	Current (A)	Working Volt.	IR (A)	Size
10102	MIF-0.25A	Bussmann	S5XX Series Fast-Acting Fuse	0.25A	250V		5*20mm
12476	MIF-1.5A	Bussmann	S5XX Series Fast-Acting Fuse	1.5A	250V		5*20mm
42934	S500-4A	Bussmann	S500 Series, Fast Acting, Glass Tube	35A	250V	4A	5.2*20
10093	S501-0.125A	Bussmann	S5XX Series Fast-Acting Fuse	0.125	250V		5*20mm
10092	S501-0.16A	Bussmann	S5XX Series Fast-Acting Fuse	0.16	250V		5*20mm
10099	S501-0.1A	Bussmann	S5XX Series Fast-Acting Fuse	0.1A	250V		5*20mm
10094	S501-0.2A	Bussmann	S5XX Series Fast-Acting Fuse	0.2A	250V		5*20mm
10095	S501-0.315A	Bussmann	S5XX Series Fast-Acting Fuse	0.315	250V		5*20mm
10104	S501-0.5A	Bussmann	S5XX Series Fast-Acting Fuse	0.5A	250V		5*20mm
10103	S501-0.63A	Bussmann	S5XX Series Fast-Acting Fuse	0.63A	250V		5*20mm
10098	S501-1.25A	Bussmann	S5XX Series Fast-Acting Fuse	1.25A	250V		5*20mm
6117	S501-1.6A	Bussmann	S5XX Series Fast-Acting Fuse	1.6A	250V		5*20mm
10096	S501-1A	Bussmann	S5XX Series Fast-Acting Fuse	1A	250V		5*20mm
10097	S501-2.5A	Bussmann	S5XX Series Fast-Acting Fuse	2.5A	250V		5*20mm
12477	S501-20A	Bussmann	S5XX Series Fast-Acting Fuse	20A	250V		5*20mm
2225	S501-2A	Bussmann	S5XX Series Fast-Acting Fuse	2A	250V		5*20mm
6116	S501-3.15A	Bussmann	S5XX Series Fast-Acting Fuse	3.15A	250V		5*20mm
10100	S501-4A	Bussmann	S5XX Series Fast-Acting Fuse	4A	250V		5*20mm
10101	S501-5A	Bussmann	S5XX Series Fast-Acting Fuse	5A	250V		5*20mm
6119	S501-6.3A	Bussmann	S5XX Series Fast-Acting Fuse	6.3A	250V		5*20mm

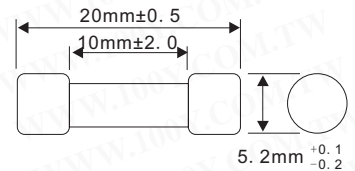


S504-0.05A



5x20mm IEC MINATURE FUSE LINKS  
 TIME-DELAY  
 LOW BREAKING CAPACITY  
 250 VOLTS AC or less  
 U. L. RECOGNIZED, GUIDE JDYX2, File E75865  
 DESIGNED TO IEC (PUB127) SHEET III

- Packaging: 100
- Weight: 1000=0.785kg
- Available only in bulk packaging
- Example: BK/S504-1A



Part No.	Product No.	Manufacturer	Description	Current (A)	Working Volt.	IR (A)	Size
28057	S504-0.05A	Bussmann	S504 Series Time-Lag Glass Tube Fuse	0.05A (50mA)	250V	35A ac	5*20mm



S505-1.6A



**DESCRIPTION**

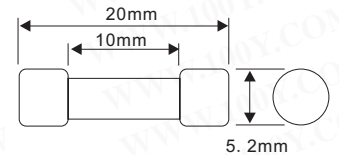
- Time delay, high breaking capacity
- 5mmx20mm physical size
- Ceramic tube, nickel plated brass endcap construction
- Optional axial leads are .032" x 1.5" copper timed
- Designed to IEC 60127-2 (1A-6.3A)

**ORDERING**

- Specify product code, option code and packaging code

**AGENCY INFORMATION**

- UL Recognized Card: (1A-6.3A) guide JDYX2 File E19180
- Semko Approval, 1A-6.3A
- VDE Approval, 1.25A-5A
- BSI Approval, 1.25A-6.3
- IMQ Approval, 1.25A-6.3A
- MITI Approval, 1A-6.3A



Part No.	Product No.	Manufacturer	Description	Current (A)	Working Volt.	IR (A)	Size
41255	S505-1.6A	Bussmann	Time Delay Ceramic Tube Fuse	1.6A	250V	1500A	5*20mm



**DESCRIPTION**

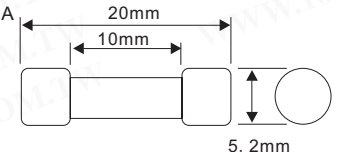
- Time delay, high breaking capacity
- 5mmx20mm physical size
- Glass tube, nickel plated brass endcap construction
- Optional axial leads are .032" x 1.5" copper timed
- Designed to IEC 60127-2 (500mA-6.3A)

**ORDERING**

- Specify product code, option code and packaging code

**AGENCY INFORMATION**

- UL Recognized Card: (1A-6.3A) guide JDYX2 File E19180
- Semko Approval, 500mA-6.3A
- VDE Approval, 500mA-5A
- BSI Approval, 500mA-6.3
- IMQ Approval, 800mA-6.3A
- MITI Approval, 1A-6.3A



Part No.	Product No.	Manufacturer	Description	Current (A)	Working Volt.	IR (A)	Size
27983	S506-1.25A	Bussmann	S506 Series Time-Lag Glass Tube Fuse	1.25A	250V	35Aac	5*20mm

