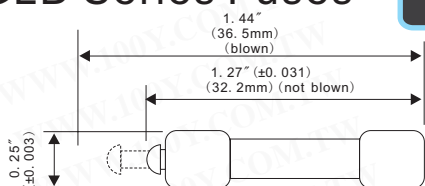




Bussmann_GLD Series Fuses

Detailed product specifications are available on: us.100y.com.tw



Non-Time-Delay; Indicating
Ampere Rating: 1/2 to 15 Amperes



Part No.	Product No.	Manufacturer	Description	Current (A)	Working Volt.	IR (A)	Size
27993	GLD-0.5	Bussmann	Pin-Indicating Non-Time-Delay Fuse	0.5A	125V	10000A	6.6*31.8mm
27994	GLD-0.75	Bussmann	Pin-Indicating Non-Time-Delay Fuse	0.75A	125V	10000A	6.6*31.8mm
27995	GLD-1	Bussmann	Pin-Indicating Non-Time-Delay Fuse	1A	125V	10000A	6.6*31.8mm
27996	GLD-1.5	Bussmann	Pin-Indicating Non-Time-Delay Fuse	1.5A	125V	10000A	6.6*31.8mm
11754	GLD-10	Bussmann	Pin-Indicating Non-Time-Delay Fuse	10A	50V	300A	6.6*31.8mm
28000	GLD-12	Bussmann	Pin-Indicating Non-Time-Delay Fuse	12A	50V	300A	6.6*31.8mm
28001	GLD-15	Bussmann	Pin-Indicating Non-Time-Delay Fuse	15A	50V	300A	6.6*31.8mm
11753	GLD-2	Bussmann	Pin-Indicating Non-Time-Delay Fuse	2A	125V	10000A	6.6*31.8mm
11755	GLD-3	Bussmann	Fast acting Fuse	3A	125V	10000A	6.6*31.8mm
27997	GLD-4	Bussmann	Pin-Indicating Non-Time-Delay Fuse	4A	125V	10000A	6.6*31.8mm
27998	GLD-5	Bussmann	Pin-Indicating Non-Time-Delay Fuse	5A	125V	10000A	6.6*31.8mm
27999	GLD-6	Bussmann	Pin-Indicating Non-Time-Delay Fuse	6A	125V	10000A	6.6*31.8mm

Bussmann_GMT/GBA Series Fuses

Detailed product specifications are available on: us.100y.com.tw



Interrupting Rating: 450Amp, 60 Volt DC 300Amp, 125 Volt AC
Voltage Rating: 60Vdc, 125 Vac
Agency Approvals: U. L. Recognized, Guide JFHR2, File E56412

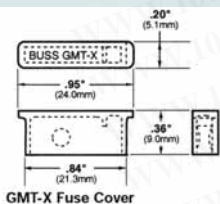
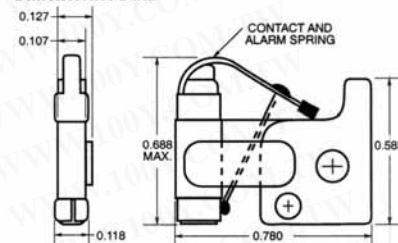
Materials:

Body: Thermoplastic, U. L. 94VO flammability rating
Terminals: Tin-plated Beryllium copper
Carton Qty. and Weight: 100 Fuses per carton; 0.33lbs. (150g.)
Fuseholders: Catalog No. HLT, HLS, and PCT

General Information

- For telecommunications, computer, or control circuits
- Visual spring indicating and alarm circuit indicating
- Color coded flags designate ampere rating
- Fuses easily replaced without use of insulated tools
- Fuses can be removed with wire hook when mounted on minimum centers

Dimensional Data



Part No.	Product No.	Manufacturer	Description	Current (A)	Working Volt.	IR (A)	Color Code
28002	GMT-0.18	Bussmann	Fast Acting Fuse	0.18A	125Vac	300A	Yellow
28003	GMT-0.25	Bussmann	Fast Acting Fuse	0.25A	125Vac	300A	Violet
28004	GMT-0.65	Bussmann	Fast Acting Fuse	0.65A	125Vac	300A	Black
28005	GMT-0.75	Bussmann	Fast Acting Fuse	0.75A	125Vac	300A	Brown
11763	GMT-1	Bussmann	Fast Acting Fuse	1A	125Vac	300A	Gray
28006	GMT-1.33	Bussmann	Fast Acting Fuse	1.33A	125Vac	300A	White
28007	GMT-1.5	Bussmann	Fast Acting Fuse	1.5A	125Vac	300A	White/Yellow
11764	GMT-1/2	Bussmann	Fast Acting Fuse	1/2A	125Vac	300A	Red
11761	GMT-10	Bussmann	Fast Acting Fuse	10A	125Vac	300A	Red/White
28014	GMT-12	Bussmann	Fast Acting Fuse	12A	125Vac	300A	Yellow/Green
28015	GMT-15	Bussmann	Fast Acting Fuse	15A	125Vac	300A	Red/Blue
28008	GMT-2	Bussmann	Fast Acting Fuse	2A	125Vac	300A	Orange
28009	GMT-3	Bussmann	Fast Acting Fuse	3A	125Vac	300A	Blue
28010	GMT-3.5	Bussmann	Fast Acting Fuse	3.5A	125Vac	300A	White/Blue
11762	GMT-3/8	Bussmann	Fast Acting Fuse	3/8A	125Vac	300A	White/Gray
28011	GMT-4	Bussmann	Fast Acting Fuse	4A	125Vac	300A	White/Brown
28012	GMT-5	Bussmann	Fast Acting Fuse	5A	125Vac	300A	Green
28013	GMT-7.5	Bussmann	Fast Acting Fuse	7.5A	125Vac	300A	Black/White

Bussmann Other Type Fuses

Detailed product specifications are available on: us.100y.com.tw



Catalog symbol: nited
Industrial HRC fuse
Offset bolted tags

Package quantity: 20
80kA Interrupting rating
Mounts in camaster series of holders

Part No.	Product No.	Description	Current (A)	Working Volt.	IR (A)
12875	EB-NITD-4	Miniature Fuse Links	4A	550V	80KA
13044	NITD-6	Miniature Fuse Links	6A	550V	80ka

