

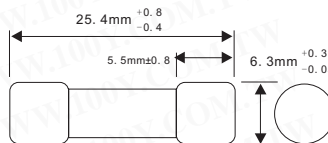


Bussmann_TDC Series Fuses

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



CATALOG SYMBOL: TDC180 (8AG)
 FAST/MEDIUM BRITISH PLUG TOP FUSE
 240 VOLTS AC
 BS1362, IEC 269-3A
 • Type TDC180.
 • 1/4"x1" fast/medium british plug top fuse
 • Ceramic tube-end caps: silver-plated copper
 • Packaging: x10, x100, x1000.
 • Weight: 2.5g



Part No.	Product No.	Manufacturer	Description	Current (A)	Working Volt.	Size	IR (A)
12901	TDC180-10A	Bussmann	Fast/Medium British Plug Top Fuse	10A	240V	25.4*6.3mm	6000A
12900	TDC180-13A	Bussmann	Fast/Medium British Plug Top Fuse	13A	240V	25.4*6.3mm	6000A
12977	TDC180-1A	Bussmann	Fast/Medium British Plug Top Fuse	1A	240Vac	25.4*6.3mm	6000A
27230	TDC180-2A	Bussmann	Fast/Medium British Plug Top Fuse	2A	240Vac	25.4*6.3mm	6000A
27231	TDC180-3A	Bussmann	Fast/Medium British Plug Top Fuse	3A	240Vac	25.4*6.3mm	6000A
27232	TDC180-5A	Bussmann	Fast/Medium British Plug Top Fuse	5A	240Vac	25.4*6.3mm	6000A
27233	TDC180-7A	Bussmann	Fast/Medium British Plug Top Fuse	7A	240Vac	25.4*6.3mm	6000A

Bussmann_FNW Series Fuses

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



FNW Series Time-Delay Fuse



Part No.	Product No.	Manufacturer	Description	Current (A)	Working Volt.	IR (A)	Size
40677	FNW-12	Bussmann	FNW Series Time-Delay Fuse	12A	250Vac	10kA/250V	10.3*38.1mm

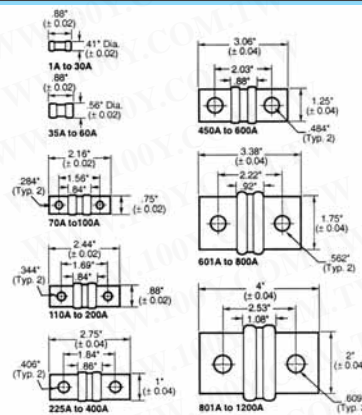
Bussmann_JJN T-Tron Series Fuses

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



JJN-250
JJN-80

Ampere Rating: 1 to 1200A
 Voltage Rating: 300Vac (or less) *
 Interrupting Rating: 200,000A RMS Sym



- Small, space-saving fuses provides a high degree of current limitation on short-circuits for excellent component protection
- Commonly applied in electric heat circuits, load center, disconnect switches, and meters
- The small size of the T-Tron fuses permits installation in panelboards and control centers for system upgrading when existing circuit breakers cannot safely interrupt larger available short-circuit currents
- High speed of response for semiconductor protection

Part No.	Product No.	Manufacturer	Description	Current (A)	Working Volt.	Volt.	IR (A)
28397	JJN-1	Bussmann	T-Tron Very Fast Acting Current Limiting Fuse	1A	300Vac	160Vdc	200,000A
28401	JJN-10	Bussmann	T-Tron Very Fast Acting Current Limiting Fuse	10A	300Vac	160Vdc	200,000A
28402	JJN-15	Bussmann	T-Tron Very Fast Acting Current Limiting Fuse	15A	300Vac	160Vdc	200,000A
28398	JJN-2	Bussmann	T-Tron Very Fast Acting Current Limiting Fuse	2A	300Vac	160Vdc	200,000A
28403	JJN-20	Bussmann	T-Tron Very Fast Acting Current Limiting Fuse	20A	300Vac	160Vdc	200,000A
28404	JJN-25	Bussmann	T-Tron Very Fast Acting Current Limiting Fuse	25A	300Vac	160Vdc	200,000A
16280	JJN-250	Bussmann	T-Tron Very Fast Acting Current Limiting Fuse	250A	300Vac	160Vdc	200kA
28399	JJN-3	Bussmann	T-Tron Very Fast Acting Current Limiting Fuse	3A	300Vac	160Vdc	200,000A
14406	JJN-30	Bussmann	T-Tron Very Fast Acting Current Limiting Fuse	30A	300Vac	160Vdc	200,000A
28405	JJN-35	Bussmann	T-Tron Very Fast Acting Current Limiting Fuse	35A	300Vac	160Vdc	200,000A
28406	JJN-40	Bussmann	T-Tron Very Fast Acting Current Limiting Fuse	40A	300Vac	160Vdc	200,000A
28400	JJN-6	Bussmann	T-Tron Very Fast Acting Current Limiting Fuse	6A	300Vac	160Vdc	200,000A
29534	JJN-80	Bussmann	T-Tron Very Fast Acting Current Limiting Fuse	80A	300Vac	160Vdc	200kA

Bussmann_MCR Series Fuses

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SPECIFICATIONS:

- Body: high temperature thermoplastic, flammability rating UL 94VO.
- Electrical characteristics: carry 100% rated current for 4 hours minimum. Open at 250% of rated current in 5 seconds maximum
- Element: solid matrix, gold or silver element encapsulated in ceramic
- Leads: tin-plated copper, .64mm (.025") diameter
- Lead bent test: with a two pound weight attached, 90° one direction, back to original position, then 90° opposite
- Direction; fuse will withstand two cycles
- Life Test: 2000 hours at 80% rated current, 55°C
- Operating Temperature: -55°C to 125°C with proper fuse derating

