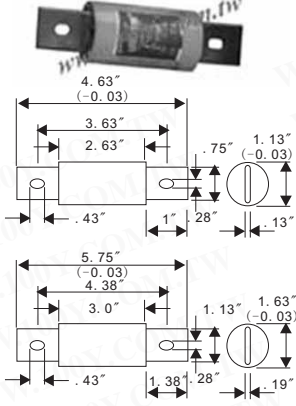




Bussmann LPJ_SP Series Fuses

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



General Information

- True dual-element fuse with a minimum 10 second time-delay at 500% overload
- Long time-delay minimizes needless fuse opening due to temporary overloads and transient surges
- Can often be sized for back-up protection against motor burnout from overload or single-phasing if other overload protective devices fail
- High interrupting rating to safely interrupt overcurrents up to 300,000A
- High degree of current limitation due to the fast speed-of-response to short-circuits
- Faster response to damaging short-circuit currents than mechanical overcurrent protective devices
- Reduces let-through thermal and magnetic forces in order to protect low withstand rated components
- Proper sizing provides "no damage" type "2" coordinated protection for NEMA and IEC motor control in accordance with IEC Standard 947-4-1
- Dual-element fuses have lower resistance than ordinary fuses hence they run cooler
- Lower watts loss reduces power consumption
- Unique dimensions assure that another class of fuse with a lesser voltage rating, interrupting rating or current-limiting ability cannot be substituted
- Space-saving package for equipment down sizing



Part No.	Product No.	Manufacturer	Description	Current (A)	Working Volt.	IR (A)
42824	LPJ-225SP	Bussmann	Dual-Element, Time-Delay Fuses	225A	600V	600A
39813	LPJ-450SP	Bussmann	Dual-Element, Time-Delay Fuses Class J - 600 Volt	450A	600V	300KA

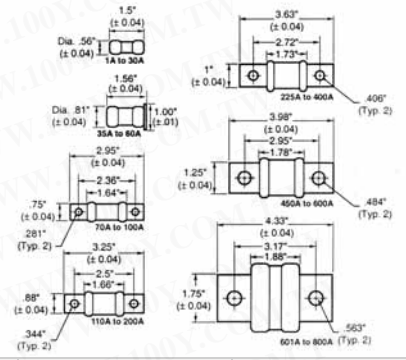
Bussmann JJS T-Tron Series Fuses

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



Ampere Rating: 1 to 800A
Voltage Rating: 600Vac (or less)
Interrupting Rating: 200,000A RMS Sym.

- Small, space-saving fuses provide 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 panelboard and control centers for system upgrading when existing circuit breakers cannot safely interrupt larger available short-circuit currents
- High degree of response for semiconductor protection
- Available for printed circuit board applications



Part No.	Product No.	Manufacturer	Description	Current (A)	Working Volt.	IR (A)
28016	JJS-1	Bussmann	T-TronR Very Fast-Acting Fuses	1A	600V	200,000A
28023	JJS-10	Bussmann	T-TronR Very Fast-Acting Fuses	10A	600V	200,000A
28204	JJS-100	Bussmann	T-TronR Very Fast-Acting Fuses	100A	600V	200,000A
28205	JJS-110	Bussmann	T-TronR Very Fast-Acting Fuses	110A	600V	200,000A
28206	JJS-125	Bussmann	T-TronR Very Fast-Acting Fuses	125A	600V	200,000A
28025	JJS-15	Bussmann	T-TronR Very Fast-Acting Fuses	15A	600V	200,000A
28207	JJS-150	Bussmann	T-TronR Very Fast-Acting Fuses	150A	600V	200,000A
28208	JJS-175	Bussmann	T-TronR Very Fast-Acting Fuses	175A	600V	200,000A
28019	JJS-2	Bussmann	T-TronR Very Fast-Acting Fuses	2A	600V	200,000A
14541	JJS-20	Bussmann	T-TronR Very Fast-Acting Fuses	20A	600V	200,000A
28210	JJS-200	Bussmann	T-TronR Very Fast-Acting Fuses	200A	600V	200,000A
28211	JJS-225	Bussmann	T-TronR Very Fast-Acting Fuses	225A	600V	200,000A
28026	JJS-25	Bussmann	T-TronR Very Fast-Acting Fuses	25A	600V	200,000A
28212	JJS-250	Bussmann	T-TronR Very Fast-Acting Fuses	250A	600V	200,000A
28021	JJS-3	Bussmann	T-TronR Very Fast-Acting Fuses	3A	600V	200,000A
23740	JJS-30	Bussmann	T-Tron Very Fast-Acting Fuses	30A	600V	200,000A
28213	JJS-300	Bussmann	T-TronR Very Fast-Acting Fuses	300A	600V	200,000A
28027	JJS-35	Bussmann	T-TronR Very Fast-Acting Fuses	35A	600V	200,000A
28215	JJS-350	Bussmann	T-TronR Very Fast-Acting Fuses	350A	600V	200,000A
28029	JJS-40	Bussmann	T-TronR Very Fast-Acting Fuses	40A	600V	200,000A
28216	JJS-400	Bussmann	T-TronR Very Fast-Acting Fuses	400A	600V	200,000A
28030	JJS-45	Bussmann	T-TronR Very Fast-Acting Fuses	45A	600V	200,000A
28217	JJS-450	Bussmann	T-TronR Very Fast-Acting Fuses	450A	600V	200,000A
28031	JJS-50	Bussmann	T-TronR Very Fast-Acting Fuses	50A	600V	200,000A
28394	JJS-500	Bussmann	T-TronR Very Fast-Acting Fuses	500A	600V	200,000A
28022	JJS-6	Bussmann	T-TronR Very Fast-Acting Fuses	6A	600V	200,000A
28032	JJS-60	Bussmann	T-TronR Very Fast-Acting Fuses	60A	600V	200,000A
28395	JJS-600	Bussmann	T-TronR Very Fast-Acting Fuses	600A	600V	200,000A
28033	JJS-70	Bussmann	T-TronR Very Fast-Acting Fuses	70A	600V	200,000A
28034	JJS-80	Bussmann	T-TronR Very Fast-Acting Fuses	80A	600V	200,000A
28396	JJS-800	Bussmann	T-TronR Very Fast-Acting Fuses	800A	600V	200,000A
28203	JJS-90	Bussmann	T-TronR Very Fast-Acting Fuses	90A	600V	200,000A

