

FUSES & CIRCUIT PROTECTION

T-TronR Very Fast Acting Fuses
Class T
300Volts, 1-1200Amps



詳細產品規格--請點擊 www.100y.com.tw

Interrupting Rating: 200,000 ARMSSym.

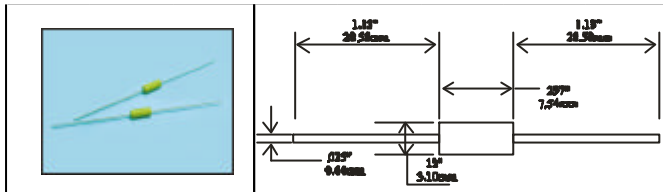
Agency Information:
UL Listed, Std. 248-15, Class T, Guide JDDZ, File E4273
CSA Certified, C22.2 No. 248.15, Class 1422-02, File 53787

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 panel boards 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.

| PartNo. | ProductNo. | Manuf. | Description | IR(A) | Current(A) | Volt |
|---------|------------|----------|---|----------|------------|---------------|
| 16280 | JJN-250 | Bussmann | T-Tron Very Fast Acting Current Limiting Fuse | 200kA | 250A | 300Vac 160Vdc |
| 14406 | JJN-30 | Bussmann | T-Tron Very Fast Acting Current Limiting Fuse | 200,000A | 30A | 300Vac 160Vdc |

Bussmann-MCR系列保險絲 Bussmann-MCR Fuse Series



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Fast Acting Current Limiting

Physical Size:

3.10x7.54mm

0.122x0.297in

Construction: Solid Matrix

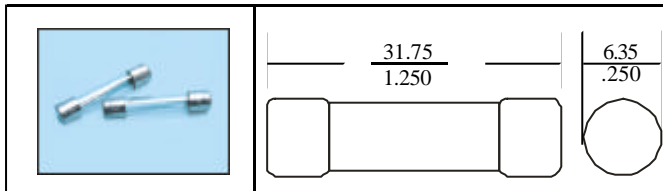
General Information:

The MICROTRON® subminiature fuse is designed to safely interrupt 50 amperes at 125VAC. The excellent performance is achieved at power factors as low as 97%. Competitive components claim similar short-circuit interrupting ratings, but at a 100% power factor---a condition that rarely exists in real world applications. In addition, the MICROTRON is capable of interrupting a 300 ampere fault at 125VDC.



| PartNo. | ProductNo. | Manuf. | Description | Size | Current(A) | Volt | IR(A) |
|---------|------------|----------|--------------------------------------|------------|------------|-------------|---------------|
| 11739 | MCR-1 | Bussmann | Microtron PCB Current Limiting 快熔保險絲 | 3.1*7.54mm | 1A | 125Vac | 50Aac 300Aadc |
| 11744 | MCR-2 | Bussmann | Microtron PCB Current Limiting 快熔保險絲 | 3.1*7.54mm | 2A | 125Vac | 50Aac 300Aadc |
| 12672 | MCR-3 | Bussmann | Microtron PCB Current Limiting 快熔保險絲 | 3.1*7.54mm | 3A | 125Vac | 50Aac 300Aadc |
| 11745 | MCR-4 | Bussmann | Microtron PCB Current Limiting 快熔保險絲 | 3.1*7.54mm | 4A | 125Vac | 50Aac 300Aadc |
| 11747 | MCR-7 | Bussmann | Microtron PCB Current Limiting 快熔保險絲 | 3.1*7.54mm | 7A | 60Vac/90Vdc | 50Aac 300Aadc |

Bussmann-MDL系列保險絲 Bussmann-MDL Fuse Series



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Description

Time delay, glass tube

Optional leaded version available

1/4x1-1/4 (6.3mmx32mm) physical size

Glass tube, nickel-plated brass endcap construction

UL Listed product meets standard 248-14

Approvals

UL Listed Card: MDL 1/16-8A (Guide JDYX, File E19180)

UL Recognized Card: MDL 9-30A (Guide JDYX2, File E19180)

CSA Certification Card: MDA 2/10-15 (Class No. 1422-01)

Ordering

Specify product code, option code and packaging code

Environmental Data

Shock: 1/100A and 8/10A-MIL-STD-202, Method 213, Test Condition 1;

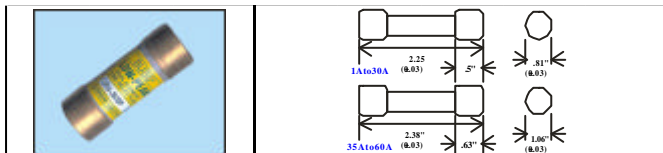
1A thru 30A-MIL-STD-202, Method 207, (HI Shock)

Vibration: 1/100A and 8/10A-MIL-STD-202, Method 201; 1/4A thru 30A-MIL-STD-202, Method 204, Test Condition C (Except 5g, 500HZ)



| PartNo. | ProductNo. | Manuf. | Description | Size | Current(A) | Volt | IR(A) |
|---------|------------|----------|----------------|----------|------------|------|-------------|
| 10300 | MDL-0.25A | Bussmann | Time-Delay 保險絲 | 6.3*30mm | 0.25A | 250V | 10000A/125V |

Bussmann-LPJ-SP系列保險絲 Bussmann-LPJ-SP Fuse Series



詳細產品規格--請點擊 www.100y.com.tw

General Information:

True dual-element fuses with a minimum 10 second time-delay at 500% overload.

Long time-delay minimizes needless fuse openings 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 ratings 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.

Voltage Rating: 600Vac (or less), 300Vdc (or less)

Interrupting Rating: 300,000A

RMSSym. (UL) 100,000A dc

Agency Information:

UL Listed Special Purpose*, Guide JFHR, File E56412

CSA Certified, 200,000 AIR, Class J per CSA 22.2 No. 248.8

Class 1422-02, File 53787

*Meets all performance requirements of UL Standard 248-8 for Class J fuses.



| PartNo. | ProductNo. | Manuf. | Description | IR(A) | Current(A) | Volt |
|---------|------------|----------|---------------------------------------|--------------------|------------|------|
| 13019 | LPJ-30SP | Bussmann | LOW-PEAK Dual-Element Time-Delay Fuse | 200kA AC, 100kA DC | 30A | 600V |
| 17871 | LPJ-8SP | Bussmann | LOW-PEAK Dual-Element Time-Delay Fuse | 200kA AC, 100kA DC | 8A | 600V |

