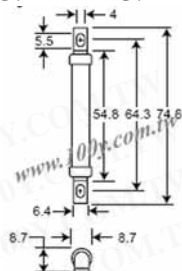




Bussmann CT&ET&FE&EET &FEE&FM&FMM Series Fuses

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



- Interrupting rating 200kA RMS Symmetrical
- (500 Vdc/Interrupting rating 50ka) U. L. Recognition for CT. ET. FE. EET. FEE. FM&FMM
- Watts loss provided at rated current
- Note: FC, 8ET, 12ET, 15ET, 20ET, 65EET and 75EET are available for replacement purposes on existing equipment

Part No.	Product No.	Manufacturer	Description	Current (A)	Working Volt.	IR (A)
39092	10CT	Bussmann	SEMI-CONDUCTOR FUSE	10A	690Vac	200kA RMS
39094	15CT	Bussmann	SEMI-CONDUCTOR FUSE	15A	690Vac	200kA RMS
39093	20CT	Bussmann	SEMI-CONDUCTOR FUSE	20A	690Vac	200kA RMS

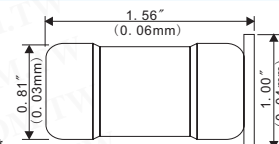
Bussmann LPT Series Fuses

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



LPT Low-Peak® Yellow Time Lag Fuse

- A superior all-purpose space saving branch circuit fuse that meets most protection requirements up to 60 amps
- Very compact physical size is only .81" x 1.56" (20.6mm x 39.7mm) with 1.0" Class T rejection feature
- Time lag to avoid unwanted fuse openings from surge currents when sized appropriately per NEC®
- For protection of motor circuits up to 15 horsepower at 460V or 20 horsepower at 575V
- Fast response under short-circuit conditions for a high



35 to 60 Amperes
600 Volts AC (or less)*
Current limiting
Interrupting rating-200,000A RMS SYM
U. L. Listed class T (guide #JDDZ, FILE #E4273)
CSA HRCI-T (CLASS 1422-02, FILE # 53787)

Part No.	Product No.	Manufacturer	Description	Current (A)	Working Volt.	IR (A)	Size
39044	LPT-40	Bussmann	Low-Peak Yellow Time Lag Fuses	40A	600V	200kA	39.6*25.4mm

Bussmann SR/SS Series

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



Description

- Radial Leaded Time Delay Thru-Hole Fuse
- Designed to IEC 60127-3
- Internationally Accepted for primary and secondary overcurrent protection
- Pb-free and RoHS Compliant
- Place directly into PCB or plug into BK/PCS holder
- High inrush withstand capability
- Compatible with leaded and lead-free reflow and wave solder



Agency Information

- UL Recognition: E146895
- CSA: LR98127
- VDE: 122052
- SEMKO: 9914133
- MITI: 32-1966

Environmental Data

- Solderability: EIA-186-9E Method 9
- High Frequency Vibration: MIL-STD-202F, Method 201A

Packaging & Ordering Information

- Ammo pack (-AP) Suffix : 1,000 pieces in a box
- Bulk Pack (-BK suffix) : 200 pieces in a polybag
- Order by product Code+Packaging Suffix (i. e. , SR-5-1A-AP)

Part No.	Product No.	Manufacturer	Description	Current (A)	Working Volt.	IR (A)	Size
42885	SR-5-1.6A-NO-ROHS	Bussmann	Subminiature Fuses	35A	250V	1.6A	8.4*7.6
42886	SR-5-1A-NO-ROHS	Bussmann	Subminiature Fuses	35A	250V	1A	8.4*7.6
42887	SR-5-2.5A-NO-ROHS	Bussmann	Subminiature Fuses	35A	250V	2.5A	8.4*7.6
42888	SR-5-2A-NO-ROHS	Bussmann	Subminiature Fuses	35A	250V	2A	8.4*7.6
42889	SR-5-4A-NO-ROHS	Bussmann	Subminiature Fuses	4A	250V	35A	8.4*7.6

Description

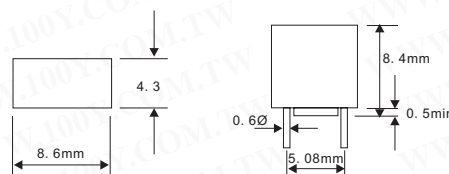
Radial Leaded Time Lag Thru-Hole Fuse
Rectangular shape with reduced foot print
Designed to IEC 60127-3, Sheet 4
Internationally accepted for primary and secondary overcurrent protection
Place directly into PCB or plug into BK/PCS holder
High inrush withstand capability
Compatible with leaded and lead-free reflow and wave solder
Base/Cap is Nylon #66, UL 94V0
Pins are Tin plated copper

Specifications

Solderability: EIA-186-9E Method 9
High Frequency Vibration: MIL-STD-202F, Method 201 A
Operating Temperature: -40°C to +85°C
Soldering Heat Resist: 260°C, 10S (IEC 60068-2-20)

Agency Information

UL Recognition: E14895 (400mA thru 5A)
CSA: LR98127 (400mA thru 5A)
VDE: 122052 (500mA thru 4A)
SEMKO: 603891 (630mA thru 4A)
CQC 05012014933 (630mA thru 4A)
METI: 32-1966 (1A thru 5A)
Remaining 5-6. 3A Approvals Pending



Part No.	Product No.	Manufacturer	Description	Current (A)	Working Volt.	IR (A)	Size
42890	SS-5-2.5A-NO-ROHS	Bussmann	Subminiature Fuses	35A	250V	2.5A	8.6*8.4
42891	SS-5-3.15A-NO-ROHS	Bussmann	Subminiature Fuses	35A	250V	3.15A	8.6*8.4
42892	SS-5-4A-NO-ROHS	Bussmann	Subminiature Fuses	35A	250V	4A	8.6*8.4
42893	SS-5-5A-NO-ROHS	Bussmann	Subminiature Fuses	35A	250V	5A	8.6*8.4

