

Type BSM

Axial Lead & Cartridge Fuse



Description

- »Design according UL248-14 & IEC 60127-7
- »Time-Lag Fuse
- »RoHS Compliance with EU directive 2002/95/EC
- »Ceramic body with end cap
- »Operating Temperature:-55℃~+125℃



Electrical Characteristics for Series

Rating Current	100% of Ampere Rating	200% of Ampere Rating
1A~50A	4Hour, Min	120Sec. Max

Electrical Characteristic Specifications by Item

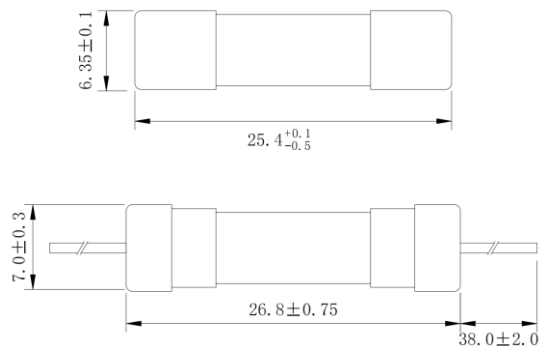
Catalog Number	Rated Current (A)	Rated Voltage (AC)	Rated Voltage (DC)	Breaking Capacity (A)	Melting Integral 10In min (A ² S)	Nominal Cold Resistance (Ohms)	Agency Approval	
							cURus	TUV
BSM1100	1	250 125 60	125 60	≤30A 1500A@250V AC 2000A@125V AC 1500A@125V DC 3000A@60V DC/AC >30A 1500A@250V AC 1500A@125V AC 2000A@125V DC 2000A@60V DC/AC	-	0.1573	●	○
BMS1300	3				38.400	0.0340	●	○
BSM1500	5				47.619	0.0220	●	○
BSM1600	6				84.506	0.0190	●	○
BSM1700	7				122.14	0.0131	●	○
BSM2100	10				351.12	0.0085	●	○
BSM2150	15				723.305	0.0056	●	○
BSM2200	20				1192.95	0.0042	●	○
BSM2300	30				4244.13	0.0022	●	○
BSM2400	40				10200.96	0.0014	●	○
BSM2500	50				17454.80	0.0011	●	○

Mechanical Dimensions(mm)

Φ0.8mm ≤16A

Φ1.0mm ≤25A

Φ1.2mm ≤50A



Packaging

Packaging Option	Packaging Specification	Quantity
Standard	N/A	1000pcs
Axial Lead	N/A	100pcs