

耐サージ型ヒューズ

Withstand Surge Current Type Fuses (Semi Time-Lag)

型名 **SM , SMR**
Type

電気特性

Electrical Characteristics

通電容量 110%
Current-Carrying Capacity 110%
溶断時間 135% 1時間以内
Blowing-Time 135% 1Hour Max
200% 2分以内
200% 2Minutes Max

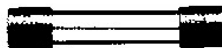
適用規格

Recognized Standard

- ◆ 電気用品安全法(1 ~ 10A)
METI Type(1 ~ 10A)
- Ⓛ UL Listed (315mA ~ 10A)
UL 248-14 File No. E46712
- Ⓢ CSA Certified (315mA ~ 10A)
CSA-C22.2 No.248-14 File No.LR36410

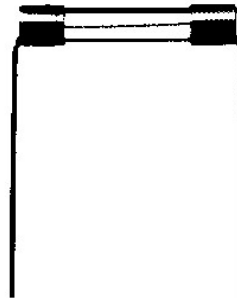
カタログ番号 Catalog No.	カタログ番号 Catalog No.	定格 Rating
SM 250V 315	SMR 250V 315	250V 315mA
SM 250V 400	SMR 250V 400	250V 400mA
SM 250V 500	SMR 250V 500	250V 500mA
SM 250V 630	SMR 250V 630	250V 630mA
SM 250V 800	SMR 250V 800	250V 800mA
SM 250V 1	SMR 250V 1	250V 1A
SM 250V 1.25	SMR 250V 1.25	250V 1.25A
SM 250V 1.6	SMR 250V 1.6	250V 1.6A
SM 250V 2	SMR 250V 2	250V 2A
SM 250V 2.5	SMR 250V 2.5	250V 2.5A
SM 250V 3.15	SMR 250V 3.15	250V 3.15A
SM 250V 4	SMR 250V 4	250V 4A
SM 250V 5	SMR 250V 5	250V 5A
SM 250V 6.3	SMR 250V 6.3	250V 6.3A
SM 125V 8	SMR 125V 8	125V 8A
SM 125V 10	SMR 125V 10	125V 10A

SM



6.35 × 31.8mm

SMR



6.35 × 31.8mm
リード線 Lead Wire
0.8 × 35mm : 315mA ~ 8A
1.0 × 35mm : 10A