

5mm × 20mm Time Delay Fuses

multicompPRO

**RoHS
Compliant**

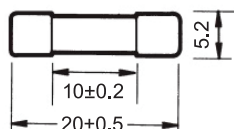


Features

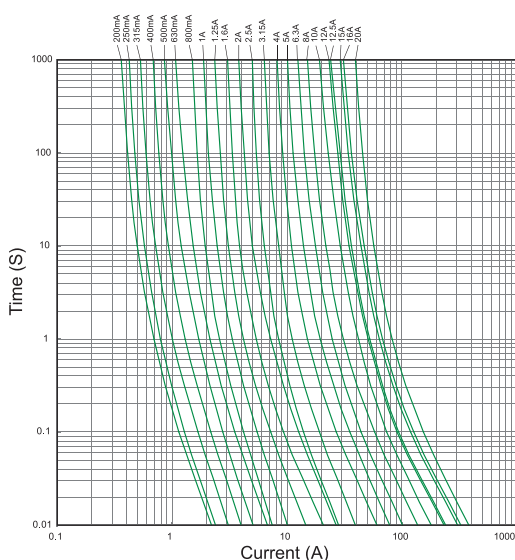
- Time delay (F) IEC60127
- Ceramic cartridge, nickel plated brass end caps
- Sand filled
- Break capacity 35A or 10In 250V AC whichever is greater (125mA to 16A)

UL_{us} approved (500mA - 8A)
 approved (1A - 8A)
 approved (1A - 8A)
 approved 1A - 6.3A)

Diagram



Dimensions : Millimetres



Part Number Table

Description	Part Number
3.15A Ceramic 5mm×20mm time delay fuse	MC000834
800mA Ceramic 5mm×20mm time delay fuse	MC000835
8A Ceramic 5mm×20mm time delay fuse	MC000836
6.3A Ceramic 5mm×20mm time delay fuse	MC000837
500mA Ceramic 5mm×20mm time delay fuse	MC000838
5A Ceramic 5mm×20mm time delay fuse	MC000839
4A Ceramic 5mm×20mm time delay fuse	MC000840
2.5A Ceramic 5mm×20mm time delay fuse	MC000841
2A Ceramic 5mm×20mm time delay fuse	MC000842
10A Ceramic 5mm×20mm time delay fuse	MC000843
1.6A Ceramic 5mm×20mm time delay fuse	MC000844
1.25A Ceramic 5mm×20mm time delay fuse	MC000845
1A Ceramic 5mm×20mm time delay fuse	MC000846

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