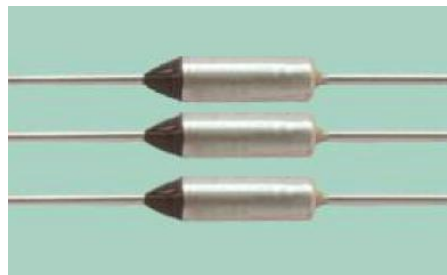


Features:

- ✧ Rated Functioning temperature:65~240℃
- ✧ Holding Temperature: 38~200℃
- ✧ Maximum Temperature: 120~380℃
- ✧ Rated Voltage: AC250V
- ✧ Rated Current: 10A

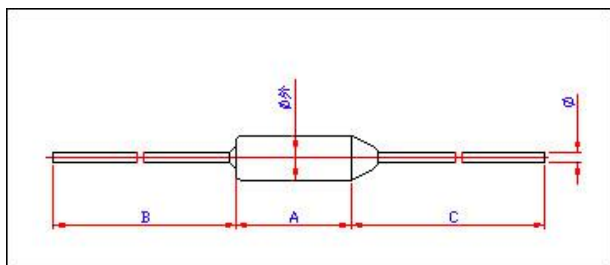


Application:

- ✧ Electrical appliance
- ✧ Home appliance
- ✧ Industrial equipment
- ✧ Adapters
- ✧ Lighting and Heating Equipment

Structure:

Dimensions (Unit: mm)				
Ø外	Ø	A	B	C
4.0±0.1	1.0±0.05	10.5±0.5	32±2	21±2



Electrical Specifications

型号 Part No.	额定动作温度 Rated Functioning temp. Tf(℃)	实际动作温度 Operating Temp. (℃)	保持温度 Holding Temp. Tc(℃)	极限温度 Max Temp. Tm(℃)	额定电压 Rated Voltage AC(V)	额定电流 Rated Current (A)
MTF065-10A	65	63+0-4	38	100	250	10
MTF070-10A	73	70±2	46	150	250	10
MTF076-10A	76	76+0-4	48	150	250	10
MTF086-10A	86	84±2	59	150	250	10
MTF091-10A	91	91+0-4	64	150	250	10
MTF098-10A	98	96±2	69	150	250	10

MTF107-10A	107	102±2	73	150	250	10
MTF112-10A	112	110+1-3	82	150	250	10
MTF118-10A	118	115±2	88	150	250	10
MTF121-10A	121	121+0-3	91	180	250	10
MTF123-10A	123	124±2	94	180	250	10
MTF130-10A	130	130+0-4	101	180	250	10
MTF133-10A	133	133+0-4	104	180	250	10
MTF141-10A	141	139+1-3	111	180	250	10
MTF156-10A	156	153+1-3	125	200	250	10
MTF170-10A	170	170+0-4	142	200	250	10
MTF184-10A	184	182+1-3	150	300	250	10
MTF194-10A	194	192+1-3	155	300	250	10
MTF216-10A	216	214±2	180	380	250	10
MTF227-10A	227	227+0-4	200	380	250	10
MTF228-10A	228	228+0-4	200	380	250	10
MTF229-10A	229	229+0-4	200	380	250	10
MTF240-10A	240	235±5	200	380	250	10

Definition:

Tf-Functioning temperature: The maximum rated temperature the thermal fuse must be able to function.

Tc-Hold temperature: Maximum temperature the cutoff can maintain without opening the circuit.

Tm-Maximum temperature: The maximum temperature the thermal fuse can withstand without changing conductivity.

CONTACT INFORMATION

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