

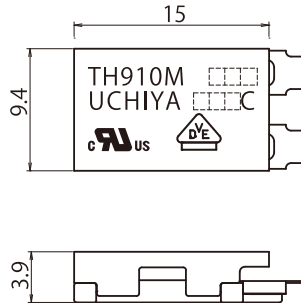
- High temperature low profile SOD
- Quick Thermal response, better in product safety
- Highly responsive in an abnormal condition, faster 2 to 5 times than a thermal fuse
- Long-term stability in high temp. compared to thermal fuse



## Specifications

- Operating Temp  
100~300°C ±5%
- Resetting Temp  
Below -35°C 1cycle
- Contact ratings  
125V /250V 5A resistive

## Dimensions



## Applications

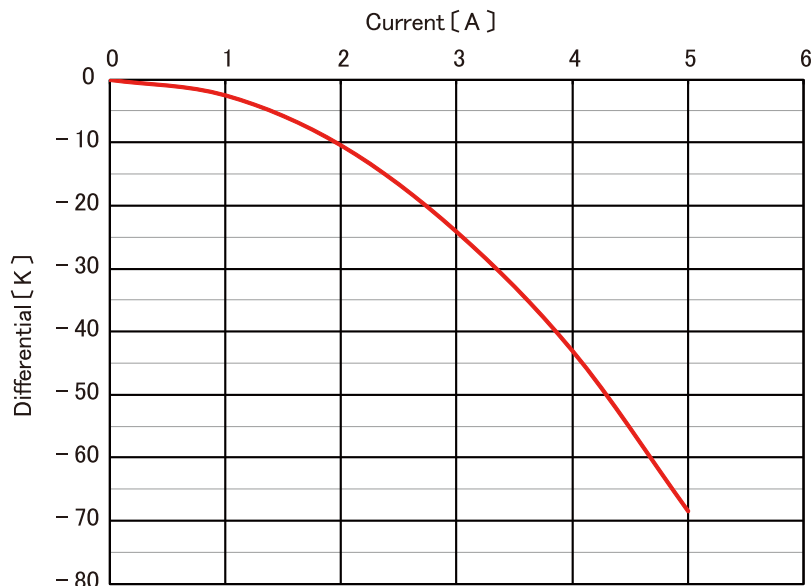
- Hair straightener
- Iron
- Coffee maker
- Hot plate
- Electric footwarmer
- Fan heater

## Safety Approval

※Contact us for approved conditions in detail.

Model	Agency	Standard	Category	Electrical Ratings	Max Temp	File No.
TH910M	UL	UL873	Single Operation Device	125V/ 250V AC 5A 1cycle resistive	300°C	E50124
	c-UL	CSA C22.2 No.24	Single Operation Device	125V/ 250V AC 5A 1cycle resistive	300°C	E50124
	EN(VDE)	EN60730-2-9	Single Operation Device	250V AC 5A resistive (Below- 35°C 1cycle )	300°C	892100-4510-0041

## Operating Temp. Drop due to Current



### Variation

TH910

	None
<b>M</b>	Metal Cover

EU RoHS Compliant

Further information, write or call;

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