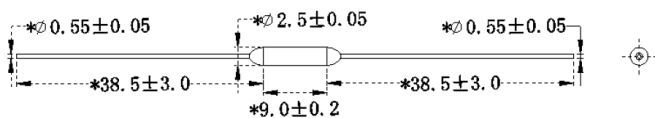


# BTW Series Thermal fuse



Dimensions (unit in mm)



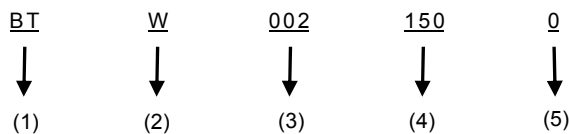
## Features

The BTW thermal cutoff fuses are non-resetting single-pole and normally closed devices and provide accurate, reliable protection for high temperature applications against overheating through interrupting electric current.

## Application

The BTW series thermal fuses are widely used in various applications such as transformers, adapters, secondary batteries, household appliances, gas water heaters, lighting and other heating equipment.

## Part numbering system



- (1) Model .....BT... BT series
- (2) Product type.....W... Axial alloy thermal fuse Rated
- (3) Rated current.....002... current: 2A
- (4) Function temperature...150... Tf: 150°C
- (5) Remark Number.....0... Standard: 38.5mm



Electrical Characteristics at 25 °C												
NO.	Part Number	Tf	Operating temperature	Th	Tm	Ir		Voltage	Approvals			
		(°C)	(°C)	(°C)	(°C)	(A)	(V)	UL/C-UL	CCC	TUV	PSE	
1	BTW00*150	150	144±2	126	200	1	2	250V AC	•	•	•	•

Note: \*: Response the 1 or 2.

## Ordering Information

Series	Function temperature (Tf)	Supplementary Code	Qty
BTW			

