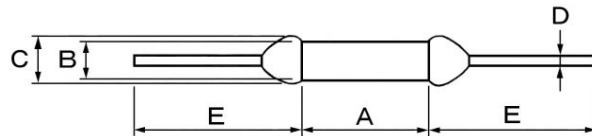




## Features

- It is a fusible alloy type thermal links corresponding to RoHS.
- It is excellent small in the thermosensing property.
- It is non-return type of thermal links. It means even if the ambient temperature falls after the thermal links operates but never re-connection.
- The insulation case is used.
- 169 substances very high concern (SVFC) specified by the REACH rule is not used.(169 substances are published on June 20,2016)
- The series is suitable for lightning surge protection.



Lead length	Dimensions (mm)				
	A	B	C	D	E
Regular	6.3±0.3	2.0±0.1	2.3or below	0.7±0.05	38±3.0

## Specification

Type No.	Rated functioning temperature Tf (°C)	Functioning temperature (°C)	Holding temperature Th (°C)	Maximum use temperature (°C)	Maximum temperature limit Tm (°C)	Electrical rating	
						Ampere (A)	Voltage (V)
T6D	139	134±2	90	80	200	8.0	DC50
			77	72		9.0	DC50

## Safety standard information

Type No.	Safety standard approval					
	PSE	UL	C-UL	VDE	CCC	KC
T6D	—	E73591	E73591	40009915	2010010205396487	—

- Functioning temperature is measured with silicone oil bath of which temperature is increased at the rate of 1°C/min.  
Detecting current is 0.1A or less.
- Please feel free to contact us in regard of the details of safety standard approvals.