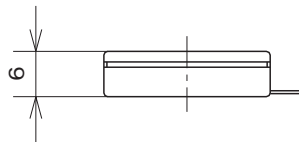
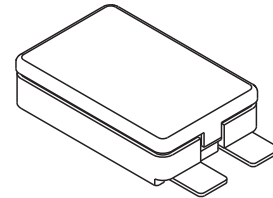
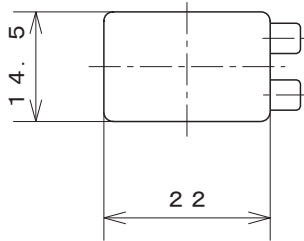




Thin Box Type

Type **MH3**

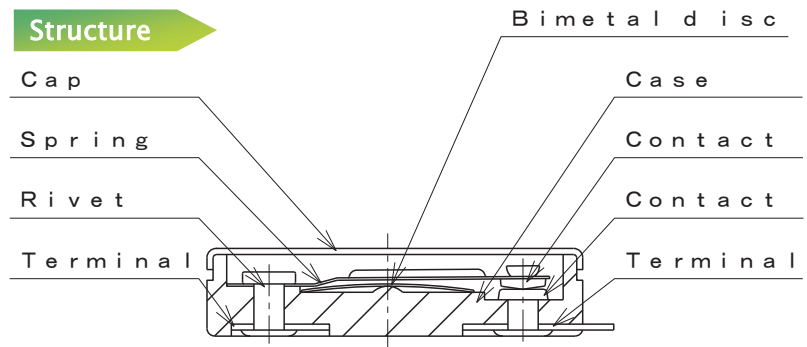
Dimensions



Materials of parts

Part	Material
Cap	Aluminum
Case	Phenolic resin
Spring	Beryllium Copper alloy
Rivet	Copper
Contacts	Silver

Structure



Specification

Item	Specification
1. Basic features	SPST Automatic reset
2. Operation	L : Contacts open on temperature rise F : Contacts close on temperature rise
3. Electrical rating	AC125V/6A AC250V/3A (Separately, the insulation protection is necessary) DC12V/5A
4. Calibration method	Hot & cold air circulation system
5. Temperature rating	Operating temperature Max. 70°C
6. Insulation resistance	Not less than 1,000MΩ/DC500V

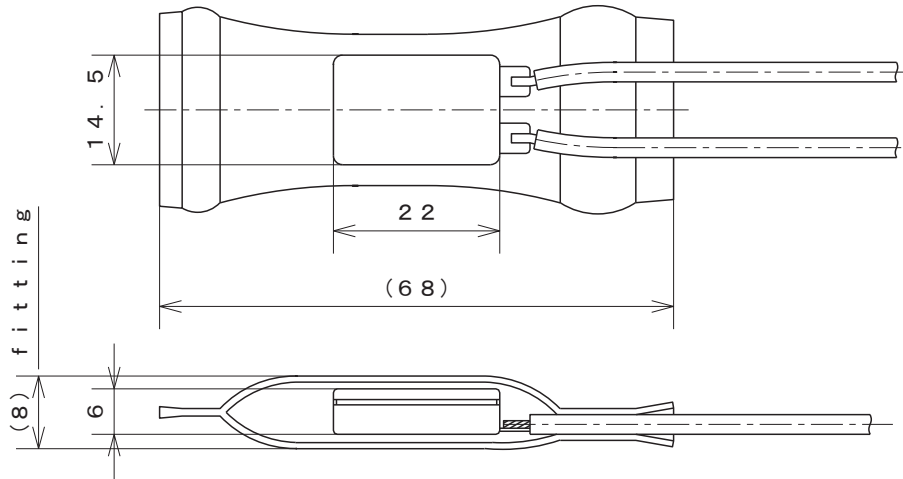




Sealed by PVC tube
Water-proof Type

Type MH3U

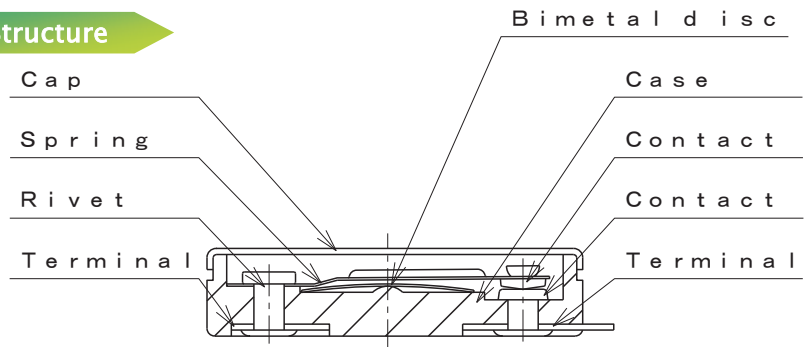
Dimensions



Materials of parts

Part	Material
Cap	Aluminum
Case	Phenolic resin
Spring	Beryllium Copper alloy
Leads	PVC AWG No.20
Contacts	Silver

Structure



Specification

Item	Specification
1. Basic features	SPST Automatic reset
2. Operation	L : Contacts open on temperature rise F : Contacts close on temperature rise
3. Electrical rating	AC125V/6A AC250V/3A
4. Calibration method	Hot & cold air circulation system
5. Temperature rating	Operating temperature Max. 70°C
6. Insulation resistance	Not less than 1,000MΩ/DC500V
7. Dielectric strength	Not less than AC1,500V/1min. or AC1,800V/1sec.

Standard

UL 873	UL File	No. E43273	AC125V/3A AC250V/2A
CSA C22.2 No. 24	CSA Report	No. LR67165, LR67166	AC125V/3A AC250V/2A