

V7AM



The V7AM thermal protector features double protection against overcurrent and overheating. It has a small volume, large capacity at the detection point and quick response action. It also features a hermetic case that can withstand various situations. According to customer needs, it can be made with different types and lengths of cable.

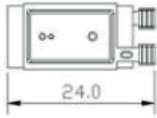
Rated current: 5A/250V - 100.000 cycles 16A/250V - 10.000 cycles

Temperature range: from 35°C to 180°C, 5°C intervals

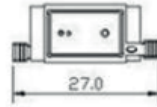
Tolerance: $\pm 5^{\circ}\text{C}/\pm 7^{\circ}\text{C}$

Reset temperature: from 10°C to 50°C below action temperature

Approvals: UL, VDE, TUV, PSE, RoHS, CQC

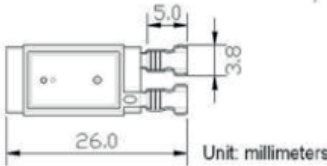
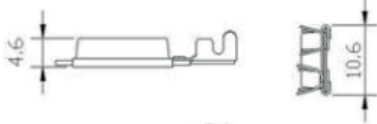


Unit: millimeters



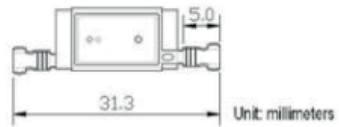
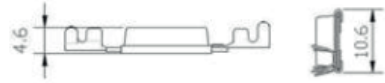
Unit: millimeters

C



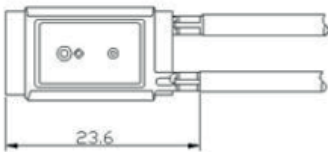
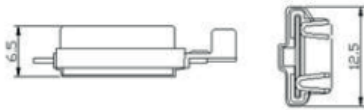
Unit: millimeters

D

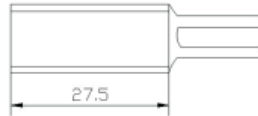
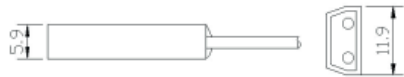


Unit: millimeters

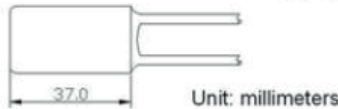
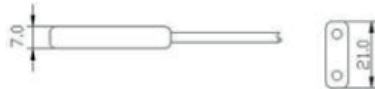
E (with PTC)



F (water-proof)



G (with Fuse)



Unit: millimeters

