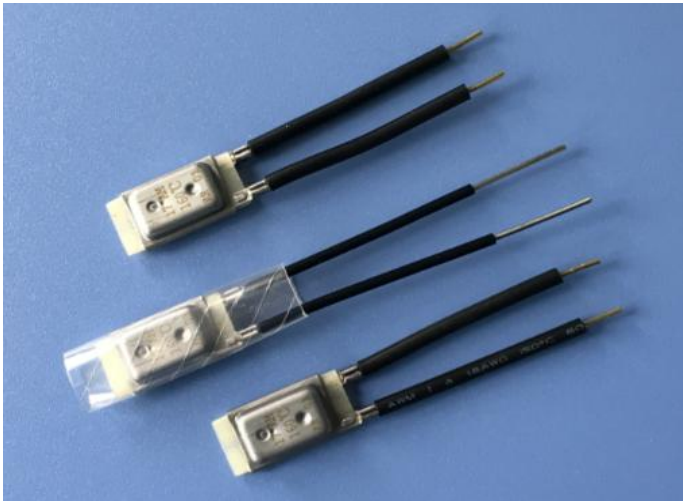




17AM 系列热保护器



产品概述

17AM 热保护器具有性能可靠、价格经济实惠的特点，它是一个微型、速动、热动装置。它是一个被广泛应用于热保护领域的保护元件。

技术参数：

触点容量	250VAC 10A, 125VAC 20A
温度范围	65°C-175°C
动作温度公差	±5°C
复位温度公差	±15°C

认证

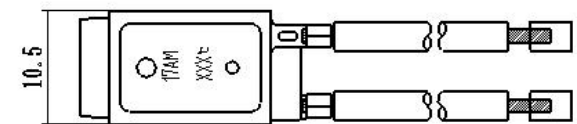
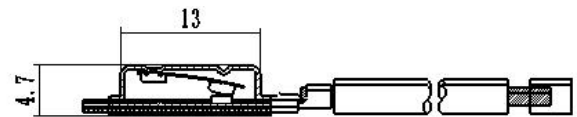
CQC	CQC16002142554
UL, CUL	E186242, E483067
TUV	R50350788, R50350792

产品特性

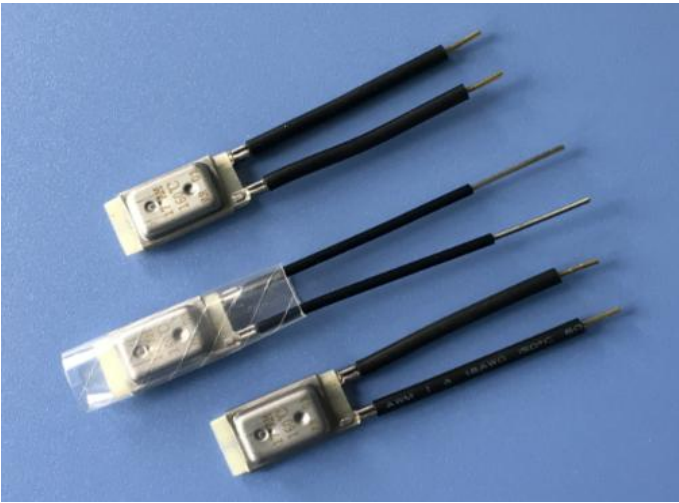
- 体积小型化的设计
- 每一种跳脱温度都经严格地校正及检测
- 感温部件具有快速跳脱性能
- 寿命周期内温度反应重复性高
- 带衬垫钢外壳结构适合各种浸渍过程
- 对电流及温度双重感应，具有高度设计灵活性的
- 导线端子及绝缘护套选择范围广泛
- 每款零件均严格执行 ROHS 及 REACH 的环保标准。

用途

- 电机、马达
- 水泵、空压机、清洗机
- 荧光灯电子镇流器、HID 镇流器、照明灯具
- 电热垫、车用电热毯、医用热敷垫
- 过胶机，电动工具、充电器、变压器
- 家用电器、发热电器



17AM Series Thermal Fuse



Product overview

17AM series delivers the maximum protection in the smallest package at an excellent price. The 17AM Thermal protector prevents overheating, it's a miniature, and snap acting, thermally operated device that is a proven performer in protection technology

Technical Characteristics

Contact Capacity	250VAC 10A, 125VAC 20A
Temperature Range	65°C-175°C
Tolerance on Open Temp	±5°C
Tolerance on reset Temp	±15°C

Certification

CQC	CQC16002142554
UL,CUL	E186242 , E483067
TUV	R50350788 , R50350792

Features

- Miniature size.
- Individually temperature calibrated and checked.
- Positive make and break with snap action disc.
- Repeatable temperature performance over life.
- Gasket steel case suitable for many impregnation processes.
- Current and temperature sensitivity for maximum design flexibility.
- Wide selection of leads and insulating sleeves.
- Compliant both ROHS and REACH requirement

Application

- Various types of motors, motor
- Pumps, compressors, washing machines
- Electronic Ballast, HID ballasts, lighting fixtures
- Heating pad, car electric blankets, medical heating pad
- Plastic machines, power tools, chargers, transformers
- Household appliances, heating appliances

