

# Thermal Cutout Switch

Thermal cutout switches protect against overheating in household appliances. These devices interrupt the electrical circuit when a predetermined temperature is exceeded.



## ADDITIONAL IMAGES



## Product Overview

### Dual-Sensing Thermal Protection

The 17AM series thermal protector provides comprehensive protection against both overheating and over-current conditions. Its advanced, compact structure allows for sensitive operation and large contact capacity, ensuring a long service life. This switch is essential for maintaining the safety and longevity of various electrical components and horsepower motors.

## Technical Specifications

### Available Trip Temperatures

- 150
- 180

### Sensing Characteristics

Temperature Sensing, Current Sensing

## Applications

### Recommended Use Cases

Horsepower Motors, Electric Heating Appliances, Fluorescent Ballasts, Transformers, Automotive Motors, Integrated Circuits

## Design Features

### Key Performance Metrics

**18 AWG**  
Wire Gauge