

# Thermal Cutout Switch 95-110°C

This thermal cutout is designed to protect electrical appliances and equipment from overheating. It interrupts the electrical circuit when a predetermined temperature is reached, preventing damage and ensuring safety.



## ADDITIONAL IMAGES



## Product Overview

### Professional Thermal Protection

This BH series thermal protector serves as a critical safety component for single-phase motors and general electrical equipment. It provides reliable overheating and overload protection, effectively interrupting circuits during locked-rotor or abnormal thermal conditions. Designed for versatility, this switch ensures the longevity of transformers, appliances, and integrated circuits by providing precise temperature control.

## Technical Specifications

Operating Temperature Range	95°C, 110°C
Voltage Rating	600 V
Contact Configuration	Normally Closed (NC)

## Application Compatibility

### Target Applications

- Single-phase motors
- Transformers
- Fluorescent ballasts
- Integrated circuits
- General electrical appliances

### Safety Features

Overheating Protection • Overload Protection • Locked-Rotor Protection