

Electronic Appliance Heating Element with Thermostat

This is a heating element designed for use in electronic appliances. It incorporates a thermostat for temperature control.



Product Overview

Precision Thermal Control Component

This electronic appliance heating element is engineered for reliable temperature regulation within consumer electronics and industrial appliances. Featuring an integrated thermostat and robust metallic construction, it ensures stable thermal performance and safe operation. Its compact design and standardized electrical connectors make it an ideal replacement or OEM component for various heating and control applications.

Technical Specifications

Construction Materials

- Metallic heating coil
- Durable plastic housing
- Metallic mounting base

Compatibility Indicators

Audio-Video Equipment • Electronic Appliances • Temperature Control Systems

Component Type

Heating Element with Integrated Thermostat

Design Features

Thermal Switch, Metallic Base, Plastic Housing, Integrated Control