

Adjustable Bimetallic Thermostat

This adjustable thermostat utilizes a bimetallic snap-action mechanism for reliable temperature switching. It features an adjustable temperature range, catering to customized settings in appliances, HVAC systems, and industrial equipment.



ADDITIONAL IMAGES



Product Overview

Precision Temperature Control

This adjustable bimetallic thermostat is engineered for reliable temperature regulation in household appliances and heating systems. Featuring a snap-action mechanism, it provides consistent switching performance for stoves and similar equipment. Its compact, durable design allows for easy integration into various electrical circuits, while the adjustable range enables customized temperature settings for specific application needs.

Technical Specifications

Electrical Ratings

15 A

Rated Current (120V)

7.5 A

Rated Current (240V)

Voltage Range

120-240V

Model Number

KSD301

Application & Usage

Applications

Household Appliances, Stoves, HVAC Systems, Industrial Equipment

Power Source

Manual

Additional Information

Warranty

1 Year Warranty

Included Services

- Free spare parts