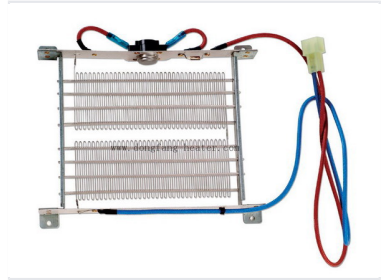


Defrost Heater Element for Refrigeration Systems

This defrost heater element is designed for efficient and reliable defrosting in refrigeration systems. It features a resistance wire grid mounted on a metal frame with electrical connections for easy integration and a thermal cutoff for safety.



Product Overview

High-Efficiency Defrost Solution

This window-type defrost heater element is precision-engineered to provide reliable thermal management within refrigeration systems. It features a robust resistance wire grid mounted on a durable metal frame, ensuring consistent performance even in demanding cooling environments. Integrated thermal safety cutoffs are included to prevent overheating, prioritizing system longevity and operational safety.

Technical Specifications

Construction

- Resistance wire grid
- Metal frame

Design Configuration

Window type

Safety Integration

Thermal Cutoff, Overheat Protection