

Electronic Components for Refrigeration and Ventilation Systems

These electronic components are used in refrigeration and ventilation systems. They provide control, sensing, and power regulation within compressors and related machinery.



Product Overview

Professional Components for HVAC Systems

These high-quality electronic components are specifically designed for demanding refrigeration and ventilation applications. The assortment includes critical semiconductor devices such as diodes and transistors, essential for precise power regulation, system sensing, and electronic control. Engineered for reliability in machinery like compressors, these parts provide the foundational stability required for modern climate control hardware.

Technical Specifications

Packaging and Housing

- Axial leads
- Metal cans
- Protective enclosures

Component Categories

Diodes, Transistors, Semiconductor Devices

Application Areas

Primary Applications

- Refrigeration systems
- Ventilation systems
- Compressor control
- Power regulation
- System sensing