

Automotive Electrical Relay

Electrical relays are used for switching electrical circuits in response to a control signal. They are available in different shapes, sizes, and configurations, with varying voltage and current ratings such as 12V 30A and 24V 30A.



Product Overview

Automotive Electrical Relay

This professional-grade automotive relay is designed for reliable switching of high-current circuits in vehicle electrical systems. Engineered for versatility, it supports various configurations including 12V and 24V options to suit diverse automotive applications. Its robust design ensures consistent performance for control signal integration in demanding electrical environments.

Technical Specifications

Rated Current

30 A

Maximum Load

Voltage Options

12V, 24V

Design and Compatibility

Mounting Features

- Metal mounting tabs
- Standard pin configurations
- Multiple form factors

Model References

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