

Automotive High-Voltage Relay

This high-voltage relay is designed for automotive applications. It is used for high-voltage switching within vehicle electrical systems.



Product Overview

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This high-voltage relay is specifically engineered for demanding automotive applications that require reliable switching of heavy electrical loads. Featuring a robust cylindrical housing with integrated mounting flanges, it is built for secure installation in challenging environments. The unit includes high-current threaded terminals and is designed to handle up to 500A, ensuring performance and safety in high-power systems.

Electrical Specifications

Performance Metrics

12 V

Voltage

500 A

Current Capacity

Rated Voltage

12 V

Rated Current

500 A

Physical Characteristics

Design Features

Cylindrical Housing, Mounting Flanges, Threaded Terminals, Ceramic Standoff