

12V 30A Automotive Relay

This automotive relay is designed for 12V systems and supports up to 30A. It is suitable for controlling lights, motors, and other high-current devices in automobiles.



Product Overview

High-Performance Automotive Relay

This robust 12V automotive relay is engineered for reliable switching in demanding vehicle electrical systems. Capable of handling a continuous current of 30A, it provides a stable solution for controlling high-load components such as lighting arrays and motors. Its standardized pin configuration ensures seamless integration into automotive electrical circuits, offering durability and longevity in harsh operating environments.

Technical Specifications

Rated Voltage	12 V
Rated Current	30 A
Pin Layout	30, 85, 86, 87

Applications

Common Applications

- Vehicle lighting systems
- Motor control
- High-current accessory switching
- Automotive electrical circuits