

Automotive High-Current Relay, 12V 40A

High-current electrical relay designed for automotive applications. It is suitable for switching high-power circuits such as headlights and starters, with a 12V operation and 40A current capacity.



Product Overview

Automotive High-Current Relay

This high-performance electrical relay is specifically engineered for demanding automotive applications. Rated for 12V operation with a robust 40A current capacity, it ensures reliable switching for critical vehicle circuits such as headlights and starters. The design features a durable housing with integrated relay units, providing a compact and effective solution for complex electrical system management.

Technical Specifications

Key Performance Indicators

12 V

Voltage Rating

40 A

Current Capacity

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|----------------------|--------|
| Rated Voltage | 12 V |
| Rated Current | 40 A |
| Model Identification | YL-391 |

Applications

Primary Applications

- Headlight switching circuits
- Starter motor activation
- Automotive high-power electrical components

Compliance & Quality

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| Features | High-Current Capacity, Automotive Grade, Robust Housing, Multi-Unit Design |
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