

12VDC 30A Power Relay

This compact relay is designed for a variety of applications. It features a 12VDC coil voltage and switches up to 30A at 250VAC or 30VDC.



Overview

Compact Power Control Solution

The SLC(T91) is a high-performance power relay designed for demanding switching environments. Operating on a 12VDC coil, it provides robust control for power management, industrial automation, and automotive electrical systems. Its compact design ensures reliable, long-term performance under heavy load conditions.

Electrical Ratings

Rated Current

30 A

Max Switching Current

Switching Capacity

Voltage Type	Max Voltage
AC	250VAC
DC	30VDC

Technical Specifications

Motor Ratings

- 1HP 125VAC
- 1/2HP 240VAC

Coil Voltage

12 VDC

Certifications

Compliance and Standards

CQC • US