

# Electromagnetic Relay 30A 240VAC 28VDC PCB Mount

This electromagnetic relay is a compact and reliable component for various applications. When energized, the coil creates a magnetic field that actuates a switch, controlling a separate circuit.



## Product Overview

### High-Performance Electromagnetic Relay

This compact electromagnetic relay is engineered for reliable performance in industrial control systems and automation equipment. It utilizes a robust coil mechanism to actuate switches, making it an ideal solution for controlling high-power secondary circuits. Designed for PCB mounting, this versatile component provides consistent operation in demanding electronic applications.

## Technical Metrics

### Max AC Load

**30 A**

Rated Current

**240 VAC**

Rated Voltage

### Max DC Load

**30 A**

Rated Current

**28 VDC**

Rated Voltage

## Physical and Mounting

Mounting Style

PCB Mount

## Certifications and Features

Key Features

Compact Design, Electromagnetic, High Current Switching, Industrial Grade