

# Miniature Electromagnetic Relay 12VDC 1A

Miniature electromagnetic relay designed for switching applications. It features a 12VDC coil, capable of switching 1A at 125VAC or 28VDC.



## Overview

### Versatile Switching Control

This miniature electromagnetic relay is engineered for reliable signal and power switching in compact electronic control circuits. Featuring a space-saving cube-shaped enclosure, it is designed for standard through-hole mounting applications. The unit provides robust performance with a 12VDC coil and is capable of handling switching loads of up to 1A, making it an essential component for diverse automation and control systems.

## Electrical Specifications

### Switching Capacity

**1 A**

Max Current

### Load Ratings

Load Type	Voltage
AC Load	125VAC
DC Load	28VDC

Coil Voltage	12 VDC
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## Physical Properties

Design	Miniature, Cube-shaped
Mounting Type	Through-hole (THT)