

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)