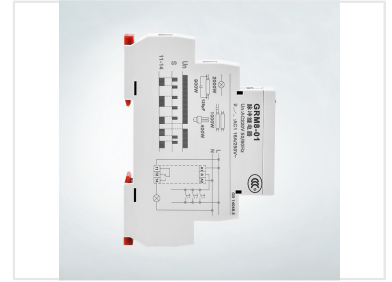


Latching Relay with Multiple Control Points

This latching relay is controlled by buttons from multiple locations. It can replace three-way or crossbar switches, offering simplified and faster installation due to its parallel button connection using only two wires.



ADDITIONAL IMAGES



Product Overview

Professional Latching Relay

This pulse relay is designed for reliable control in AC 220V 50/60Hz electrical systems. Engineered for versatility, it supports a wide range of load types including incandescent, fluorescent, and inductive loads. The compact 1-module design allows for efficient installation on standard 35mm DIN rails, while integrated LED indicators provide clear status monitoring for maintenance.

Electrical Specifications

Switching Capacity

16 A

Rated Current

250 V

Rated Voltage

Supported Load Types

Load Type	Max Power
Incandescent Lamp	2000
Fluorescent Lamp	1000
Inductive Load	900
Capacitive Load (125 μ F)	400

Voltage Range

AC230V, AC/DC12V-240V

Installation & Compliance

Mounting Type	35mm DIN rail
Module Width	1-MODULE
Compliance Standards	GB 14048.5

Features

Status Monitoring

- LED indicator for Un
- LED indicator for R
- LED indicator for S

Connection Terminals

- Control Inputs: A1, S, A2
- Output Connections: 11, 12, 14