

Impulse Relay 16AX 230V/250V

This impulse relay is designed for electrical power transmission and distribution systems. It is rated for 16AX and compatible with 230V~ to 250V~ circuits.



ADDITIONAL IMAGES



Overview

Impulse Relay Functionality

This impulse relay is designed to efficiently control lighting circuits using pushbuttons, supporting both resistive loads like incandescent lamps and inductive loads such as fluorescent or discharge lamps. It operates by reversing the pole position with each electrical impulse received by the coil, allowing for control from an unlimited number of pushbuttons. The device features two stable mechanical positions and maintains zero energy consumption during operation.

Technical Specifications

Rated Current

16 AX

Rated Current

Voltage Rating

230V~, 250V~

Mounting Type

DIN rail

Control Mechanism

Manual switch with 'auto' and 'OFF' positions

Operational Features

Compatible Load Types

- Incandescent lamps
- Low-voltage halogen lamps (resistive)
- Fluorescent lamps (inductive)
- Discharge lamps (inductive)

Energy Consumption

Zero energy consumption

Service & Warranty

Service Policy

Policy Type	Details
Defect Notification	Within 10 days of delivery
Complaint Response	Within 48 hours
OEM/ODM	Available (Free for >5000 sets)

Warranty	18 months
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