

14 Pin 230V AC 6A Miniature Plug In Relay with LED

- 1- Range of miniature plug-in relays on base, RXZE2 type Simple to use- no adjustment required for standard applications.
- 2- Easily integrated into current devices & can be adapted for all voltages Test button and mechanical indicator of relay status Bases for assembly on DIN rail or with screws to be ordered separately.
- 3- A relay is an electrical switch that is operated by electrical pulses, their primary function is to open and close a circuit. When power passes through a circuit, a relay switches position (usually from NC to NO) using an internal coil which generates a magnetic force. This force then holds the relay in a NO position, when the current is switched off the relay returns to the NC position. This function is what makes these non-latching relays perfect for push-button applications such as keyboards and micro-controller input buttons.

Specifications

| Attribute | Value |
|------------------------------|---|
| Coil Voltage | 240V ac |
| Contact Configuration | 4PDT |
| Mounting Type | Plug In |
| Switching Current | 3A |
| Number of Poles | 4 |
| Latching | No |
| Terminal Type | Plug In |
| Maximum Switching Voltage AC | 250V |
| Coil Resistance | 17720Ω |
| Coil Power | 1.2W |
| Length | 21mm |
| Height | 27mm |
| Depth | 47.7mm |
| Standards Met | CE, CSA, EN/IEC, GOST, Lloyd's, REACH, RoHS Compliant, UL |
| Maximum Switching Power AC | 750VA |
| Maximum Switching Power DC | 84 W |