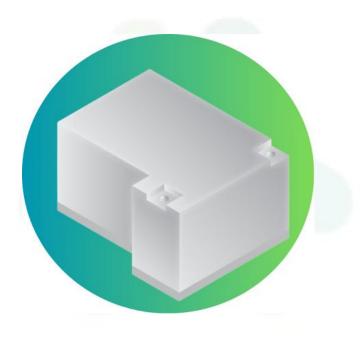


HEAVY RELAY

ACC.30HR.1



Quick Links

Product Overview

Product Benefits

Technical Specification

Installation



Product Description

Product Overview:-

Model Number: ACC.30HR.1

Description: A heavy relay allows users to connect high-voltage appliances through a standard load point, making it possible to control them with a smart device. This is especially beneficial in installations where only one heavy point is available, allowing simultaneous control of multiple high-power devices efficiently and safely.

Product Benefits:-

- Compact and sealed construction ensures durability and long service life.
- Reliable operation across wide temperature conditions.
- Low coil power consumption for energy-efficient continuous use.
- Seamlessly integrated with smart devices for smart control via application.



Technical Details

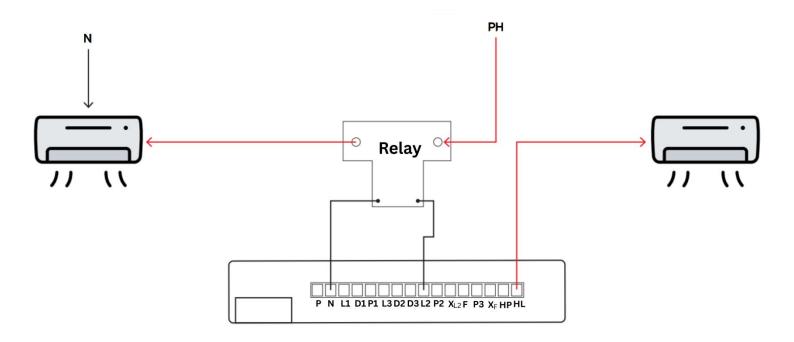
Technical Specification:-

| Coil voltage | 24V DC |
|-----------------------------|--------------------------|
| Contact current rating | 20A |
| Coil power | Approx. 0.90W |
| Operate time | <15ms |
| Max.switching voltage (VAC) | 277V AC |
| Max.switching current(AC) | 30A |
| Inrush current | 100A |
| Weight | Approx. 36g |
| Size | 28.3mm x 23.3mm x 19.9mm |
| Ambient temperature | -55°C to 85°C |
| Release time | <10ms |
| Insulation standard | Class B |
| Construction | Plastic sealed |



Installation

Wiring Diagram:-



Safety & Warnings:-

- Installation by licensed electrician only.
- DO NOT install with power applied to device.
- DO NOT expose the device to moisture.
- No user-serviceable parts; servicing voids warranty.