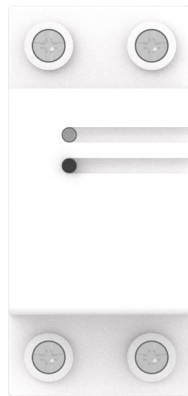


Products

– Energy Control & Management

CB432

Din-rail Relay



Main Features

- ZigBee HA 1.2 Mesh Network
- Work with any standard ZHA ZigBee Hub
- Control your home device via Mobile APP
- Measure the instantaneous and accumulative energy consumption of the connected devices
- Schedule the device to automatically power electronics on and off
- Extend the range and strengthen ZigBee network communication

Main Specifications

Wireless Connectivity	• ZigBee HA 1.2 Mesh Network
RF Characteristics	<ul style="list-style-type: none"> • Operating frequency: 2.4 GHz • Internal PCB Antenna • Range outdoor/indoor: 100m/30m
ZigBee Profile	• Home Automation Profile
Power Input	• 100~240VAC 50/60 Hz
Max Load Current	• 32/63Amps
Calibrated Metering Accuracy	<ul style="list-style-type: none"> • <=100W (Within ±2W) • >100W (Within ±2%)
Working environment	<ul style="list-style-type: none"> • Temperature: -20°C~+55°C • Humidity: up to 90% non- condensing
Weight	• 148g
Dimension	• 81x 36x 66 mm (L*W*H)
Certification	• ETL, FCC