Smart Electrical Load Controller
RM3250ZB

Electrical water heater		Outdoor lighting (residential and public areas)	
Pumps (pool, irrigation, etc.)		Electric vehicle recharge	
Window AC unit		Energy-intensive appliances	

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sinopé

zigbee 3.0

■ FEATURES*

- Lockable buttons to prevent a device from being turned on or off manually
- Reads the connected load
- Equipped with a timer to automatically turn off a device after a given time
- Allows remote control of any electrical load up to 50 A or 347 V

* These features are available in Neviweb and Neviweb Premium and require the GT130 hub. Features may vary from a platform to another.

■ COMMUNICATION

Protocol: Zigbee 3.0
Frequency: 2.4 GHz
Transmission power: +20 dBm
Receiver sensitivity: -108 dBm
Encryption key: AES-128

RM3250ZB

꒐neviweb

- **Automations:** create automations that run based on time, sunrise/sunset, device action, or your presence
- **Scenes:** activate personalized ambiances according to the time of the day, events or activity
- **Energy reports:** see your consumption and savings in real-time
- **Geofencing:** trigger actions based on your presence
- **Voice assistants:** works with Amazon Alexa and Google Assistant

* Discover more features : sinopetech.com

■ TECHNICAL SPECIFICATIONS

Maximum load:

	120 V	240 V	277 V	347 V
Resistive load	50 A	50 A	50 A	20 A
Incandescent lamp	20 A	20 A	20 A	
Magnetic ballast	20 A	20 A	20 A	15 A
Electronic ballast	15 A	15 A	15 A	
Motor	1.5 HP	3 HP	3 HP	

Operating voltage: 120 – 347 Vac, 50/60 Hz
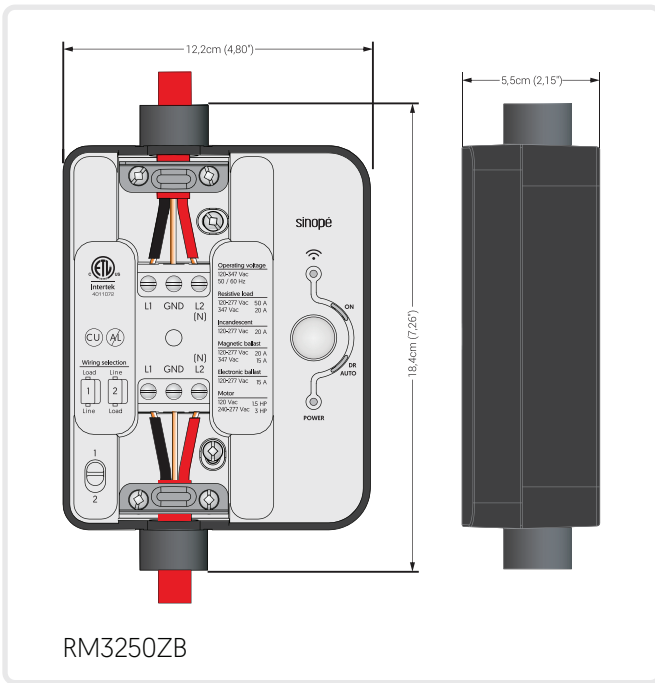Double-pole latching relay

Consumption
Activated load: 0.5 W @ 120 – 240 Vac
Standby load: 0.47 W @ 120 – 240 Vac

Operating temperature: -20 °C to 40 °C (-4 °F to 104 °F)
Storage: -20 °C to 50 °C (-4 °F to 122 °F)
3-year warranty

Indoor installation only.

■ CERTIFICATIONS

Conforms to ANSI/UL Std.916
Certified under CAN/CSA Std. C22.2 No205

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