

Item no.: 349945

NODZSIN-4-1-20 - Zigbee 1-Channel 16 A Relay Switch SIN-4-1-20

from **39,80 EUR**

Item no.: 349945
shipping weight: 0.10 kg
Manufacturer: NodOn



Product Description

NODZSIN-4-1-20 - NodOn Zigbee 1-Channel 16 A Relay Switch SIN-4-1-20

The NodOn Zigbee 1-channel 16 A relay switch SIN-4-1-20 enables users to control their garage door, gate, heater, power socket, boiler or other. It is easy to install on existing equipment to connect it and make it remotely controllable - requires a compatible home automation system - with a smartphone, by voice or automatically.

Please note: Requires a Zigbee compatible home automation system.

Features:

- Zigbee 1-channel 16 A relay switch
- Compatible with lots of Zigbee ecosystems: Zigbee 3.0, this relay switch is 100% Zigbee interoperable
- High switching capacity: 3680 W for controlling individual devices or collective (water heater, boiler...)
- Potential-free output: 1
- Energy measurement: No
- Ultra low profile: Installation in electrical boxes from >30 mm
- Installation without DIY work: On the existing controller or at the electrical panel (DIN rail box needed)
- Update Over-The-Air (OTA): The relay switch is quick to update thanks to the OTA function
- Updates can be carried out via a compatible home automation system
- Power supply: 230 V AC ~ 50 Hz
- Switching capabilities: 230 V AC - 16 A
- Consumption: <1 W
- Maximum engine power: 3680 W - integrated zero crossing
- RF protocol: Zigbee 3.0
- Wireless frequency range: 2.4 GHz
- RF power max.: +10 dBm
- Range: Up to 30 m indoors
- Operational temperature: -20°C to 60°C
- Protection rating: IP 20
- Device ID type: On/off output (0x0002)

Specifications

Scan this QR code to
view the product
All details, up-to-date
prices and availability

