Item no.: 358065
Universal module V3 (12-24 volts, 2 relays), BT & Z-Wave

from **169,55 EUR**

Item no.: 358065
shipping weight: 0.50 kg
Manufacturer: Danalock

📄 Product Description

The Danalock Universal Module V3 is the perfect solution to control electronic devices such as garage doors and electronic locks with your smartphone. Install it in the electronic control circuit and enjoy the added convenience of wireless access control.

Use the Danalock app to manage and distribute digital keys for your Universal Module V3. Program it to give contractors and home service providers access to your home with a temporary digital key. Make sure they only have access when you want them to. Create and send permanent or temporary access keys via SMS or email. You can also set to be notified when the lock is in use (Z-Wave gateway required).

The Universal Module V3 is part of the Danalock ecosystem. With the Danalock App you can easily control and manage all your Danalock devices. Control all your 12-24V electrical locking mechanisms, including garage doors, door openers, electromechanical or magnetic locks, gates, windows, roller shutters and more.

The Danalock Universal Module V3 is the most versatile and flexible platform on the market. It sets new standards in cross-platform interoperability. It can detect your arrival and trigger all your smart home commands. The module is compatible with Bluetooth and Z-Wave Plus. It works alongside existing installations or with any new installation. Danalock provides full SDKs and APIs for extensive partner integration.

The Danalock Universal Module V3 is part of the Danalock ecosystem, which uses the most advanced encryption method for data transmission (AES 256).

- Z-Wave Plus & Bluetooth 4.2 version
- EU frequency: 868.42 MHz (Z-Wave)
- Encryption level: 256bit AES
- Material: Black ABS
- Relay types: Potential-free contacts (NO/NC)
- Number of relays: 2 relays + 1 power output
- Power supply: 12-24V DC
- Maximum power consumption (at 24V): 100mA
- Maximum relay voltage: 48 V
- Temperature range: -20ºC to +40ºC
- IP protection class / IP coding: None
- Article dimensions (WxHxL) 37 x 40 x 15 mm
- Packaging dimensions (WxHxL) 111 x 80 x 105 mm
- Item weight (net) 0.017 kg
- Item weight (gross) 0.164 Kg
- Z-Wave Plus
- WEEE
- CE
- IP class IP20

📄 Specifications

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