

Sclakeypad keyboard kit with Wifi, Mikra, Sclak, Bluetooth, Wifi

1086/246

Product Specifications SclakBridge

- Wi-Fi/Bluetooth interface
- Bluetooth Low Energy 4.0 connection
- Encrypted communication with SHA-2 algorithm
- Wi-Fi 2.4G transmission
- Compatibility with Sclak devices
- One Bluetooth transmission channel
- Signal range between Bridge and Sclak devices, open field: 10-15 m
- Power supply 12Vdc/Vac
- Sclakeypad
- Product Specifications:
- Power supply: AA 3.6V battery
- Connection: Bluetooth 4.0
- IP45 protection rating
- Dimensions (L x H x D): 98 x 120 x 30 mm



Description

The Sclakeypad keyboard kit allows you to manage your guests' invitations remotely using the UrmetSclak App or the WebApp. The keyboard is connected to the internet by the SclakBridge, which has Bluetooth and Wi-Fi interfaces. The button to operate the electric lock is on the SclakBridge, ensuring greater security. The keyboard communicates with the SclakBridge via Bluetooth. The system owner can send a temporary access code to their guest, who can enter the property by entering the received code.

The kit includes:

- 1 Mikra Sclakeypad
- 1 SclakBridge

The kit needs to be completed with a 12V DC/AC power supply.

Logistic data

- Packaging quantity single: **1**
- EAN single: **8021156078165**
- Base: **154 mm**
- Height: **69 mm**
- Depth: **220 mm**