

## ACCESSORY

# SCLAK READER

WORK  
with  
SCLAK

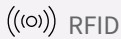
Mifare Classic badge and tag reader, programmable through the app, which communicates with all SCLAK products via Bluetooth Low Energy. Allows access without using a smartphone.



Bluetooth



No internet



RFID



Powered by the electrical grid

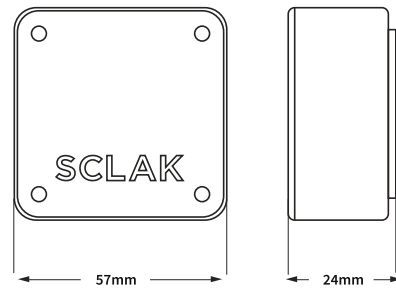
## Compatibility

- All SCLAK products
- Mifare Classic Badge and Tag

## Management

- Users supported: up to 5,000
- Programmable Badges and Tags with customisable access calendar, revocable at any time
- For integrations Mobile SDKs are available for iOS and Android and Open APIs

## Dimensions



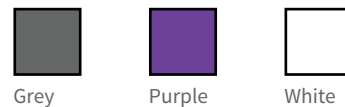
## Inputs, outputs and power supply

- Power supply: 9-12V DC (respect the polarity)
- Current consumption: 13  $\mu$ A @12VDC

## Technology and security

- Bluetooth Low Energy 4.0 or higher connection
- RFID technology
- SHA-256 data encryption
- No internet connection required

## Available colours



## Characteristics

- Bayblend shell
- Can be used outdoors
- Maximum operating distance: 5 m
- SCLAK Badge and Tag format: Mifare Classic 1K
- Certifications: CE, FCC
- Operating temperature: -20° to +60°C
- Status indicators: Buzzer, configurable in the App

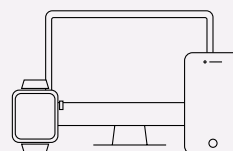
## Other Accessories



SCLAKKEYPAD



SCLAKREMOTE



App and Web App

[www.sclak.com](http://www.sclak.com)  
[info@sclak.com](mailto:info@sclak.com)

Download the App

