Stylos Smart

Credential reader with display and numeric keypad

CREDENTIAL READER WITH DISPLAY AND NUMERIC KEYPAD





A range of credential readers

Stylos Smart is a range of multistandard readers, available in different versions: with and without display and numeric keypad, for indoor and outdoor use. The LED lighting of the device can be customized with three colours.

Can be used with various ISEO solutions

ISEO locks equipped with a Lockbus interface, such as the Thesis 2.0 electro lock, can be connected directly to credential readers without using external actuators, and can also independently manage double gate situations with interlock functions and sign lights.

Product features

- Memorize up to 300 users credentials
- Records the last 1000 events
- Battery-operated device with charge status detection
- Wake up by RFID card detection or phone (patented)
- Low energy consumption device
- Real Time Clock/Calendar
- Light and acoustic signals
- Block the Standard Users allowing access only to VIP users
- Programming and software updates by ARGO App on iOS and Android devices

Stylos Smart Credential reader with display and numeric keypad

cod. **5E1320456**

DIMENSIONS
- Width: 47.5mm
- Length: 130mm
- Thickness: 17.5mm

FINISH
Technopolymer

COLOUR
Glossy black

ACCESS CREDENTIALS

- Badge
- Keyfob
- Bracelet
- Smartphone
- Apple Watch

COMMUNICATION INTERFACE

- RFID ISO14443B/MIFARE ISO14443A
- Bluetooth® Low Energy 5.1

Technical features

FIRMWARE
ARGO

RELEASE
2.0

POWER UNIT
8÷30 Vdc

ALERTS

- Led 3-colour series green, red, blue
- Multi-frequency buzzer

MOUNTING

- Wall mounted

ENVIRONMENTAL FEATURES

- IP40

WORKING TEMPERATURE
-20°C ÷ +60°C

STORAGE TEMPERATURE
-25°C ÷ +75°C

PACKAGE
1 reader, instruction manual, 2 screws for metal, 2 screws for plastic, 2 fisher adaptors.

ACCESSORIES (NOT INCLUDED)
Electric lock actuator (cod. 5E2501)
Plastic back housing for credential reader (cod. 5E0000135)
Electrical jumper. Kit 5 pz (cod. 5E00000205)

Compatibility with ISEO applications

ARGO	LUCKEY	LSA	V364
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