



## Push SIRENA

PANIC EXIT DEVICE WITH ACOUSTIC ALARM

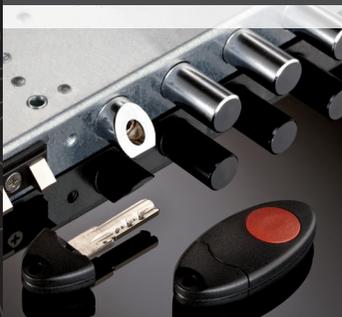
- The ideal solution for shops, small and medium warehouses.
- Compatible with ISEO panic exit devices of the Push series.
- Strong acoustic alarm (90 dB) when the bar is pressed.
- Powered by long life batteries with "low battery" signal.
- "Break" function operated by the key to exit without alarm.



## Trim Tronic

ELECTRONIC OUTSIDE UNIT

- To be used in conjunction with any panic and emergency exit devices.
- Access control management also by remote pulse.
- Permanent or temporary handle enabling.
- Anti-vandalism device.
- Signalling Led.



## x1R

ELECTROMECHANICAL LOCK FOR ARMOURED DOORS

- Electromechanical opening and closing mechanism.
- Smart system for access control management.
- It can be integrated in domotic systems.
- Accessories can be easily combined in doors design.
- Lockbus interface for integration in ISEO access control management systems.

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# ISEO Zero1

ISEO Zero1  
ELECTRONIC  
SOLUTIONS

# ISEO Zero1

[iseozero1@iseo.com](mailto:iseozero1@iseo.com)

[iseo.com](http://iseo.com)



## Stylos

### CREDENTIAL READER

- Installation- and user-friendly access control system.
- The ideal solution for offices, small companies, residential buildings.
- RFID Multistandard credential reader with display and numeric keypad or Leds.
- Lockbus interface for direct integration with ISEO actuators.
- Encrypted data transmission and peripherals safe authentication.



## Aries

### ELECTRONIC TRIM SET

- Stand-alone access control system.
- It can be fit on most doors (wood, aluminum, iron).
- Harmless installation even on existing doors (it requires 2 holes only).
- RFID Multistandard credential reader with signalling Led.
- It works with batteries up to 40.000 operations.



## Libra

### DOUBLE KNOB ELECTRONIC CYLINDER

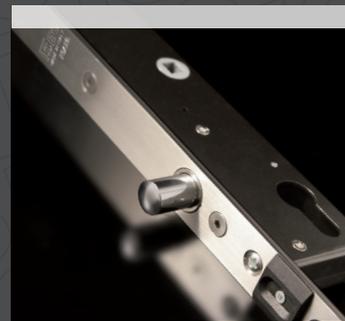
- Stand-alone access control system with RFID Multistandard credential reader and signalling Led.
- It can be fit with most European profile cylinder locks.
- Harmless installation and replacement, with no wiring (it works with batteries).
- Unique and innovative design, several colours and finishes available.
- Modular system for a simply and rapid customized configuration.



## F9000

### MECHATRONIC CYLINDER

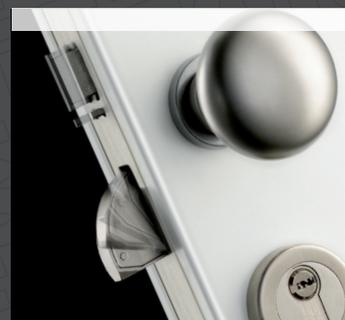
- Mechanical security and electronic flexibility in a unique product.
- Tailor-made MK system programming.
- Registered, patented and non-duplicable key profile for a total security.
- Harmless installation with no cabling.
- It can be fit with any European profile cylinder locks.



## Thesis 2.0

### SECURITY SOLENOID LOCK

- Normally Closed (fail secure) and Normally Open (fail safe) versions.
- Door status control programming for security supervision.
- Lockbus interface for integration with ISEO access control systems.
- Stand alone configurator, manual and automatic interlock.
- Low power consumption device with power reserve (booster).



## Multiblindo Motion

### ELECTROMECHANICAL AUTOMATIC LOCK

- Perfect combination of security and comfort.
- It operates with the most advanced access control systems.
- It can be set with three different options: Total, Light, Free.
- Acoustic opening and closing signals.
- Mechanical opening with handle with comfort function.



## Top Exit dgt

### ELECTROMECHANICAL LOCK WITH PANIC FUNCTION

- Motorized opening and closing system for metal frames.
- Panic function according to UNI EN 1125 in conjunction with Palmo panic exit device.
- Door status control for security supervision.
- Lockbus interface for integration with ISEO access control systems.
- It can be connected to alarm systems.



## 2001

### ELECTROMECHANICAL RIM LOCK FOR GATES

- Stainless steel finish.
- With internal cylinder or pushbutton for hold-open function.
- Self-locking latchbolt.
- Adjustable keep.
- Loading spring with adjustable force.



## Match Radiale

### ELECTRIC STRIKER

- Reversible.
- Radius keeper.
- Adjustable up to 3 mm.
- It resists to forcing.
- Permanent unlatching or during electric pulse only.