

Smart Gateway



Power over Ethernet

Version P.O.E. (Power Over Ethernet)

CONNECT THE ARGO SYSTEM TO THE INTERNET VIA AN ETHERNET CABLE



Control the system remotely

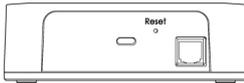
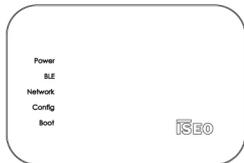
With Smart Gateway, the ARGO system by ISEO can be controlled remotely, in residential but also in 'light' commercial environments, such as shops, small offices, B&Bs, where the new smart devices generation for door locks it can simplify your daily life and make logistics easier.

Connection security

The Argo 3.0 system guarantees a secure connection thanks to Bluetooth Smart 5.0 and end-to-end encryption, which manages communication without an intermediate server.

Product features

- "Desktop" format with the possibility of wall mounting
- Data conversion (WIFI or Ethernet) to Bluetooth®



DIMENSIONS

- Width: 125mm
- Depth: 40mm
- Height: 85mm

MATERIAL

Technopolymer

COLOUR

White

cod. **5E075514**

COMMUNICATION INTERFACE

- Ethernet to Bluetooth® data conversion

Technical features

FIRMWARE

ARGO

POWER UNIT

Requires PoE Switch IEEE 802.3af up to 15,4W. Delivery of data and power over CAT5e/CAT6 ethernet cable. Maximum power consumption 10W.

HARDWARE SPECIFICATIONS

ARM A7 based CPU module
512 MB RAM
8 GB Flash eMMC Non volatile Memory

OPERATING SYSTEM

Embedded Linux

MOUNTING

- Desktop
- Wall mounted

WORKING TEMPERATURE

0°C ÷ +50°C

STORAGE TEMPERATURE

-25°C ÷ +75°C

PACKAGE

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ACCESSORIES (NOT INCLUDED)

Wall fixing brackets kit (cod. 0000A00154)

Compatibility with ISEO applications

ARGO	LUCKEY	LSA	V364
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