# 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.

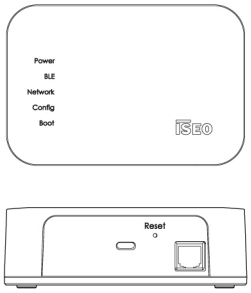
## Connection security

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®

# Smart Gateway Power over Ethernet







**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**
1 Smart Gateway PoE

**ACCESSORIES (NOT INCLUDED)**
Wall fixing brackets kit (cod. 0000A00154)

## Compatibility with ISEO applications

| ARGO | LUCKEY | LSA | V364 |
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