

## GATEWAY

### GW

cod. 6800-101030



The wi-fi gateway allows to connect every device of the building - handles or keyboards - and to remotely control them. Therefore, the owner can open doors or other openings, enable or disable clients' access and let them self-check-in, so that they can enter the facility with no need of reception. It is made in a white plastic container, and equipped with USB cable for power supply. The number of gateways changes depending on the building size.

#### TECHINCAL SPECIFICATIONS

Material	plastic
Colour	white
Communication	Wi-Fi 2.4G
Power supply	DC 5V/500mA
Power supply connector	USB type C
Dimensions	70x70x26

### CT-SE

cod. 6800-102020



Desktop encoder/reader, completed with PC connection cable, through USB port. Only for Easyopen products. Dimensions: 70x70x26 mm. Weight: 0,1 kg

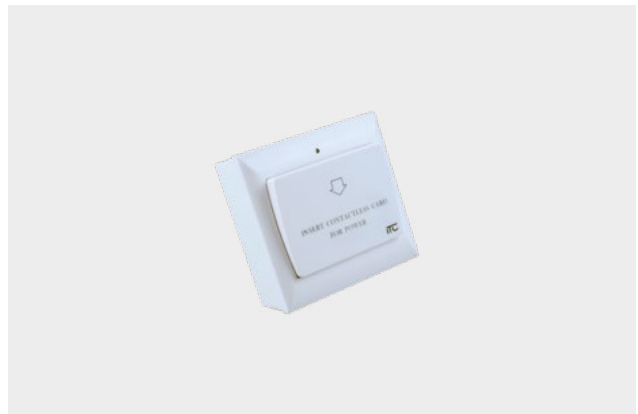
#### TECHINCAL SPECIFICATIONS

Dimensione (mm)	70x70x26
Colour	black
Weight	0,1Kg

## SMART ROOM ACTIVATOR

### AIM

cod. 6800-101040



It detects someone's presence in the room through the inserted transponder card reading and it activates all the related services. It is equipped with a vertical nozzle for the insertion of the ISO 7816 Mifare 1K card. It has a led light which eases the nozzle identification and which turns off when the card is inserted. Equipped with protruding wall box. For recessed installation, please order the box SCTIAIM (code 9203-053010). 40A contact for electric energy disruption fuse.

#### TECHINCAL SPECIFICATIONS

Material	ABS
Colour	white
Power voltage	220V - 50+60Hz
Max. electricity	4A
Dimensions	85x55x85mm (recessed, depth 20mm)

### SCTIAIM

cod. 9203-053010



Box for recessed mounting for AIM activator. The box is suitable for both plasterboard and stonework walls.

#### TECHINCAL SPECIFICATIONS

Material	plastic
Wall typology	stonework - plasterboard
Dimensions	83x73x48
Colour	white/yellow
Weight	0,02Kg
Plasterboard thickness (mm)	min 6 - max 15