

DOMO
GSM

GSM RECEIVER



BOX M receiver with GSM module

- EXTREMELY LOW OPERATIONAL COST —
- EASILY CONFIGURED BY SMS —
- OPERATION INDICATOR LED —
- HOME AUTOMATION APPLICATIONS —
- CONTROLS UP TO 4 RELAYS —

MOBILE PROGRAMMING

Use your mobile to programme all the home automation systems installations in your home or business, with the BOX M receiver with a SMINN GSM module.

MULTIPLE USES

Activate/deactivate home automation systems and control equipment such as heating, air conditioning, irrigation systems, alarms, security and surveillance, lights, presence simulation, swimming pools, spas, cisterns, blinds, canopies, doors and entrances.

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Easy to use

Call or send an SMS and the BOX M receiver will carry out the programmed actions.

- › The user calls the BOX M, it carries out the order and hangs up. There is no cost for the system.
- › The user sends an SMS to the BOX M, it carries out the order and makes a lost call in return. There is no cost for the system.
- › Complex system configuration orders. The user sends an SMS and the BOX M carries out the order. It sends back a confirmation SMS. There is a small cost for the system for the text message.

If an unauthorised user were to send an order through, the system will ignore that order.

Up to 35 users

Capable of learning up to 35 users, one of whom will be able to configure the system.

Versatile

The BOX M with GSM module is directly powered by the 230V AC network and is equipped with 4 potential relays and potential-free contacts. This provides a large number of configuration options with no need for other external accessories.

More control

The BOX M GSM DOMO + makes it possible to receive up to four alarms or events on your mobile, thanks to its digital input circuit.

TECHNICAL SPECIFICATIONS

BOX M GSM DOMO	4 16 Amp relays
BOX M GSM DOMO +	4 16 Amp + relays 4 digital inputs

Code memory	Internal 35-code memory
GSM Module	Dual Band 900/1.800 MHz
SMS	Text mode
SIM	built-in connector
Power	230V AC
Antenna	1/4 - 1/8 λ - MMCX included
Size	182x145x65 mm (antenna not incl)
Weatherproofing	IP 54 (IP 65 with cable glands)
Operating temp.	- 20°C / +65°C
Cover	ABS

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