BOX M 440/480

BASE STATION RECEIVER





Evolutive Crypto Code Base Station Decoder

RADIO WITH DECODER FOR KEY TAGS
NON-INTRUSIVE ENCRYPTION
OPERATION INDICATOR LED
EASY INSTALLATION MANAGEMENT
MORE CONVENIENT FOR THE INSTALLER

HIGH SECURITY EVOLUTIVE CRYPTO CODE

An installation with maximum security guarantees thanks to the encrypted codification with more than 4 billion combinations.

MULTIFUNCTION

BOX M 440/480 incorporates a radio receiver with capacity for up to 2,000 users and a BASE STATION decoder which reads KEY TAGS and has four activation channels and a powerful communications bus.











A radio with three security levels

Possibility of configuring three security levels during installation.

Basic level: community use.

Intermediate level: individual/residential use. Advanced level: maximum security use.

Secure communication

Communication with readers and keyboards is made through a robust RS485 BUS which allows longdistance connection and ample interference rejection.

Capacity to store up to 2,000 codes

BOX M 440/480 receivers support up to 35 users in the HOME series and up to 250, 500, 1000 or 2000 users via plug-in memories in the PRO series.

More convenient for the installer

SMINN Box M are designed to be easily installed:

- > Better circuit fastening system.
- > Plenty of space for wiring
- > Easily mounted using just three screws.
- > Includes an operation indicator LED.

TECHNICAL SPECIFICATIONS

BOX M 440	433,92 MHZ
BOX M 480	868,3 MHz
Power	230VAC (125VAC optional)
Consumption	<6W
Relay work channel K1/K4	1 to 4
Code learning	Plug-in memory 250
Memory expansion	Plug-in memory
	500/1000/2000
Operating temp.	-20°C/ +85°C
Size	H185 x W145 x Z65 mm
Weatherproofing	IP - 54 (IP - 65 with cable glands)
Cover	ABS

477 02 MILI-

RADIO

BOX M 440

Type of radio	Superheterodine
Radio sensitivity	< -115dBm
Encoding	Extremely safe Evolutive
	Cryptocode
BASE STATION	
Communication	BUS RS485
Encoding	High security encryption
Wiring	4 wires.We recommend shielded
	CAT.5 wires



innovative in electronics

Elson Sistemas

T. +34 944 525 120 info@sminn.com Pol. Torrelarragoiti, P6 - A3 - 1º 48170 Zamudio Vizcaya (Spain)

