

F05211

RESISTANT PROXIMITY KIT

DESCRIPTION

RESISTANT proximity kits include the necessary identifiers and accessories to install a complete access control solution on a single door. The kit is delivered ready to operate in standalone mode: simply power it, connect the door opener, and register the identifiers. It supports up to 1,000 users, and the reader itself integrates the controller and opening relay.

TECHNICAL SPECIFICATIONS

Includes:

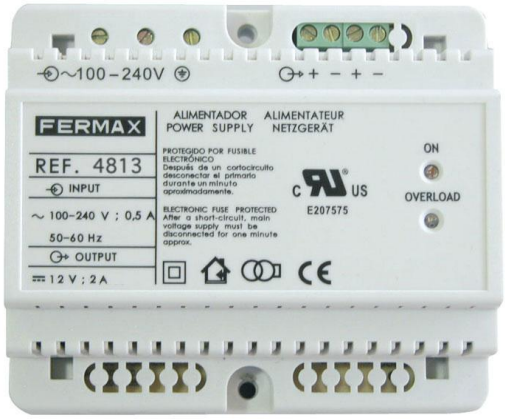
- ALIM.DIN6 100-240VAC/12VDC-2A
- READER NEXT. RESISTANT SA
- MIFARE PROXIMATE CARD x3
- PROX. MIFARE KEYCHAIN x2

Technology: NO PE/VP

Weight: 1.04 kg

Measures of the packed product: 7,5x23x17,8 cm

EAN 13: 8424299052113



F04813

P.S.U. DIN6 100-240VAC/12VDC-2A

DESCRIPTION

- DIN-6 rail format for easy installation inside an electrical equipment box, or can can be screwed directly onto the wall.
- Used to power the different equipment in a Fermax installation.
- Constructed in self-extinguishing VO material.
- Includes a set of covers to protect the connection terminals.

TECHNICAL SPECIFICATIONS

Input frequency: 50-60Hz
It has two operating indicator LEDs:

- LED ON on: indicates that the feeder is in operation.
- OVERLOAD LED on: indicates maximum current exceeded (it will be necessary to reduce the load of the installation or add additional feeder(s).
- ON+OVERLOAD LED flashing: indicates short circuit.

Technology: GENERICA

Weight: 0.326 kg

Measures of the packed product: 6,5x11,3x9,6 cm

EAN 13: 8424299048130



F05197

RESISTANT PROX. READER S.A.

DESCRIPTION

Vandal-resistant, standalone proximity reader with a slim profile and compact dimensions.
Maximum capacity of up to 1,000 users.

The controller allows up to 2 different types of access when installing a proximity reader.

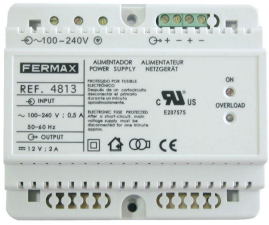
- Card only
- Multi-card: The door will open when between 2 and 9 valid cards are presented. This multi-card access system requires the user to be accompanied at all times. For example, if the controller is programmed with 3 identifiers, the user will present their valid card to operate the door, and the door will not open until two additional valid cards are presented (for example, those of security guards).

TECHNICAL SPECIFICATIONS

INSTALLATION	
Mounting	Surface
ENVIRONMENTAL	
Operating temperature (ºC)	[-40,60]
Non-condensing humidity (%)	[0,98]
Environmental protection rating (IP)	67
MECHANICAL	
Product dimensions (height x width x depth) (mm)	103 x 48 x 20
ELECTRICAL	
Minimum consumption (W)	0.63
GENERAL ACCESS CONTROL FEATURES	
Integrated/external controller	Yes

PROXIMITY READER FEATURES	
Reading distance (cm)	2 - 6
Maximum number of identifiers	1000
ADDITIONAL DETAILS	
Weight (kg)	0.3571
Packaging measurements (height x width x depth) cm	7,5x12x5,5
EAN	8424299051970

ACCESSORIES



F04813

P.S.U. DIN6 100-240VAC/12VDC-2A



F04802

P.S.U. DIN4 230VAC/12VAC-1A



F52750

PROXIMITY CARD MIFARE FERMAX

DESCRIPTION

- 1K RFID MIFARE to 13,56Mhz. This device serves for user's authentication.
- Each device has an identification to add it in the system manually.
- It does not require any maintenance or batteries.

Technology: NO PE/VP

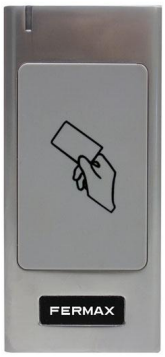
Measures of the product: 85(H)x54(V)x1(P) mm

Weight: 0.005 kg

Measures of the packed product: 0,1x8,5x5,5 cm

EAN 13: 8424299527505

ACCESSORIES



F05296

RESISTANT PROX. READER WG



F06958

CITYLINE WG MIFARE/EM PROXIMITY READER



F07461

SKYLINE WG MIFARE/EM PROXIMITY READER V



F05293

KEYPAD W/PROXIMITY RESISTANT



F52740

PROXIMITY KEYRING FERMAX MIFARE

DESCRIPTION

- 1K RFID MIFARE proximity keyring to 13,56Mhz.
- It serves as user's authentication device.
- Each device has an identification to added it in the system manually.
- It does not require any maintenance or batteries.

Technology: NO PE/VP

Measures of the product: 25x52 mm

Weight: 0.004 kg

Measures of the packed product: 0,4x4x3,2 cm

EAN 13: 8424299527406

ACCESSORIES



F05296

RESISTANT PROX. READER WG



F07461

SKYLINE WG MIFARE/EM PROXIMITY READER V



F05293

KEYPAD W/PROXIMITY RESISTANT