

MEET

KIN PANEL

FERMAX

GUÍA INICIO RÁPIDA
QUICK START GUIDE
GUIDE DE MISE EN MARCHÉ RAPIDE
SCHNELLSTARTANLEITUNG
КРАТКОЕ РУКОВОДСТВО ПОЛЬЗОВАТЕЛЯ
HIZLI BAŞLANGIÇ KILAVUZU

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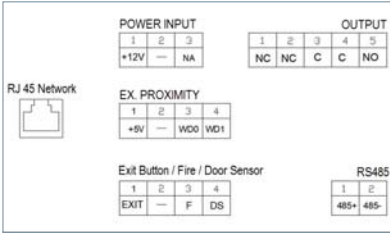
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KIN PANEL INSTALLATION QUICK GUIDE

CONNECTIONS



POWER INPUT: 12 Vdc power supply for the cases where no LAN PoE is available.

OUTPUT: Electric lock control relay output.

- NC: Normally closed contact.
- NO: Normally opened contact.
- C: Common.

NOTE: NC & C contacts are internally duplicated.

EX PROXIMITY:

- (WD0-WD1) Wiegand input/output.
- (+5V, -) 5 Vdc auxiliar output.

EXIT BUTTON / FIRE / DOOR SENSOR:

- (EXIT, -) Connections for indoor button.
- (FIRE, -) Input for fire alarm & block doors unlock contacts.
- (DS, -) Connection for door opened sensor.

RS485: Output for Ref.1491 / Ref.1490 / Ref.1494 / Ref.9545 module.

RJ 45 NETWORK: RJ 45 LAN connection.

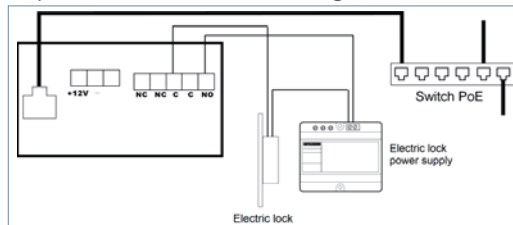
Further information at meet.fermax.com



BASIC DIAGRAMS

Basic diagram using Switch PoE.

Use a power supply adapted to the electric lock voltage & current.

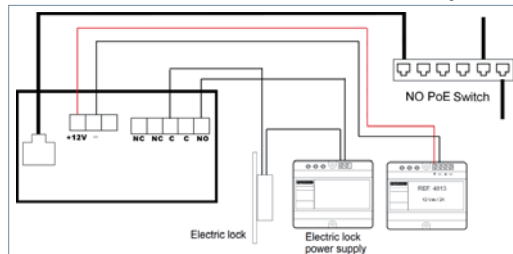


Basic diagram using no PoE switch

Supply the panel by means of a FERMAX Ref. 4813 (12 Vdc 2A) power supply.

Use a power supply adapted to the electric lock voltage & current.

Do not power the panel and the electric lock from the same power supply.





BASIC PROGRAMMING FROM A PC

- Panel programming is done exclusively by means of a PC connected to the same LAN, through of a web browser (Chrome preferably), accessing the IP of the panel.
- Default IP is: 10.1.0.1.**
- The PC must have an IP of the same range as the IP of the panel.

Example: In the case that the IP of the panel is 10.1.0.1, the IP of the PC have to be of type 10.X.X.X with a subnet mask 255.0.0.0



- Assign, as a minimum, the parameters indicated in the following table.
- It is necessary to carry out a previous planning of the installation, to define the parameters to assign to each device.

Sign in
http://10.1.0.1
Your connection to this site is not private

Username

Password

To login, identify yourself with the username and password.

Default value:

- Username:** admin
- Password:** 123456



GENERAL

- Panel type: GENERAL, BLOCK or 1W PANEL
- Panel number: 1-999
- Device number (panels in the same block): 1-99
- Language: Choose from the 10 available languages.
- SIP divert mode: PARALLEL CALL

Confirm with SAVE



NETWORK

Indicate the network parameters assigned to this panel:

- Panel IP address
- Subnet mask
- Gateway
- DNS

Confirm with SAVE



ON-SCREEN INFORMATION

It is possible to get basic information on the equipment configuration through the screen.



- Dial 9999, followed by the telephone icon



- The screen will display information about panel settings:

- Firmware version
- GENERAL settings
- Serial number
- IP address
- MAC

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