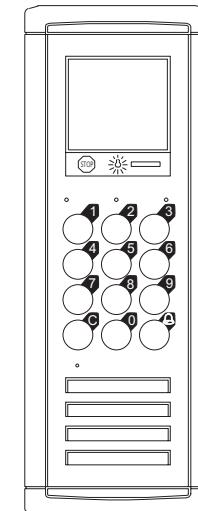


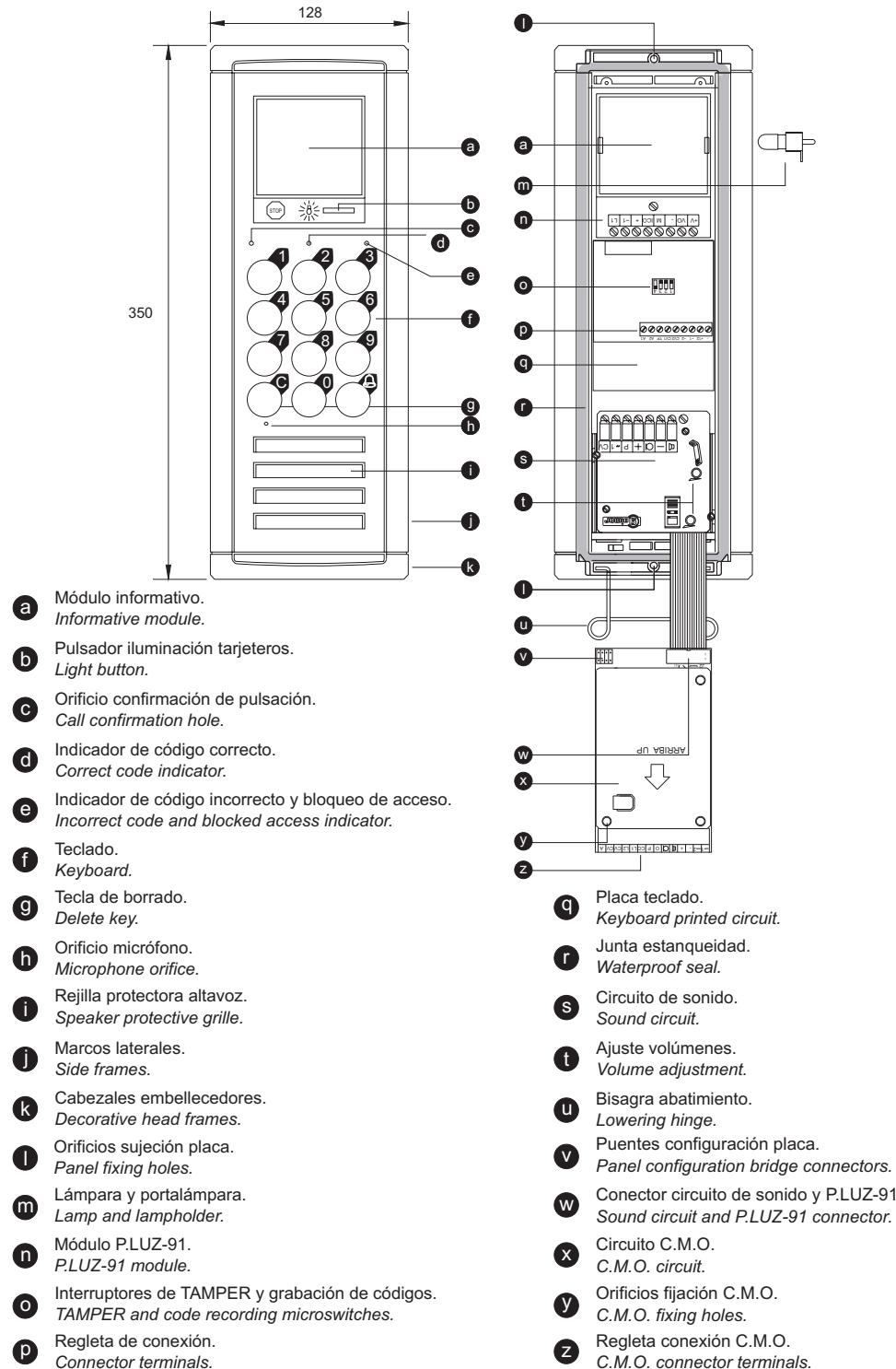
Placa de audio PE-91 con control de accesos



La comunicación por sistema

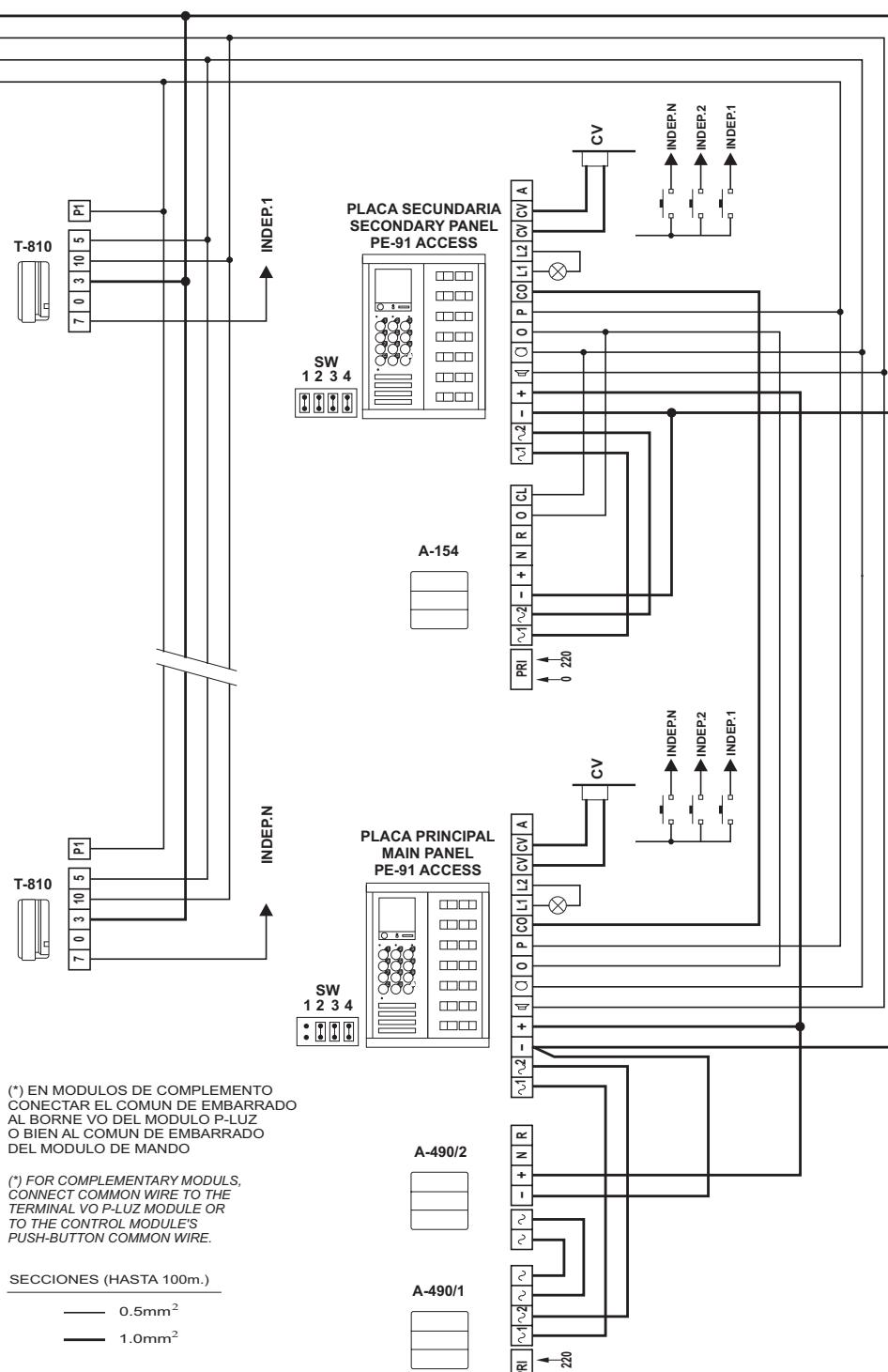
Descripción. Description.

Notas. Notes.



ESQUEMA DE INSTALACIÓN. INSTALLATION DIAGRAM.

LLamada zumbador. Buzzer call.



Access control operation.

The system operates the door-release when the 4 digit number keyed in is the same as one recorded.

- The total number of different codes that can be recorded are three for normal opening and one to open and activate the panic code.

- The factory recorded codes are: 1111, 2222, 3333 and 4444.

- To key in the code press the keys in the correct sequence, simultaneously a bleep will confirm that each key is pressed. If the code is correct, the green led lights and door release mechanism is activated for about four seconds.

If the time between two keys being pressed exceeds 4 seconds, the system reverts to the initial state and you must begin again.

If a mistake is made keying in the code, press the delete key C, and start again.

If the panic code is keyed in, first the green led will light and the door will open as usual, secondly a relay is activated for 1 minute, which can be connected to what you want (characteristics: 120 Vac-0'5 A, 24Vdc-1 A). If the panic code coincides with one of the other three, the relay will not be activated.

- If the code keyed in is incorrect, the red led lights for four seconds and the door panel shuts off for this time. After this, the system returns to the initial rest state.

If five consecutive incorrect codes are keyed in, the red led lights and the panel shuts off for 1 minute. After this the system returns to the initial rest state.

- If there is a power failure, the codes are not deleted.

- It is possible to activate a relay (A1, A2 terminals, characteristics: 120 Vac-0'5 A, 24Vdc-1 A) if the panel is opened, this is called TAMPER. It consists of connecting a wire between terminal TP and an earth point (-), ensuring that if the panel is pulled out this wire disconnects. Dip4 must also be placed in the down position.

Recording codes.

A total of four access codes can be recorded. Each code has four digits.

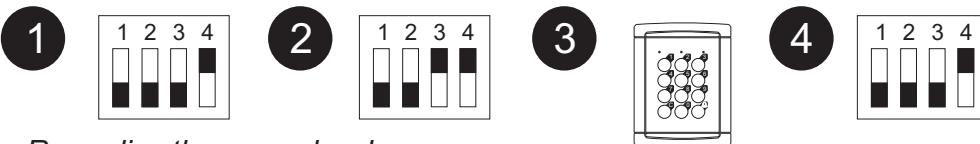
Recording procedure is:

- Select the memory position to be recorded.
- Select the recording option.
- Press the four digits of the code to be keyed in consecutively. A bleep will be heard as each key is pressed correctly. The last bleep is shorter.
- Exit from the recording option. The code is now ready for use.

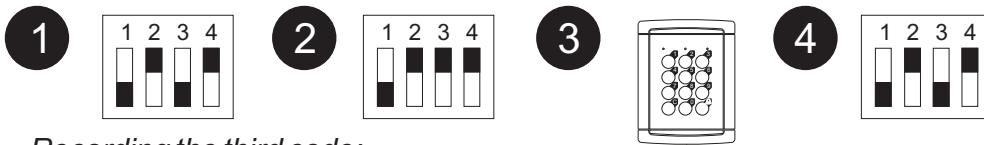
NOTE: the first two dips show the position in the memory, the third the recording option, and the fourth the TAMPER activation.

- 1 Select memory position (dips 1 and 2).
- 2 Raise dip 3. This activates recording.
- 3 Key in the code using the keyboard.
- 4 Lower dip 3. This disables recording mode.

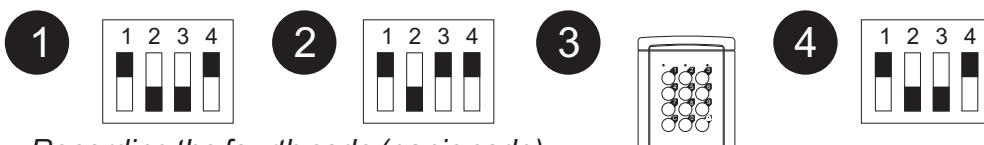
Recording the first code:



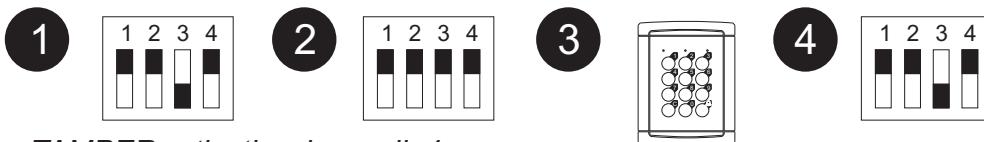
Recording the second code:



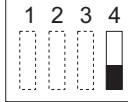
Recording the third code:



Recording the fourth code (panic code):

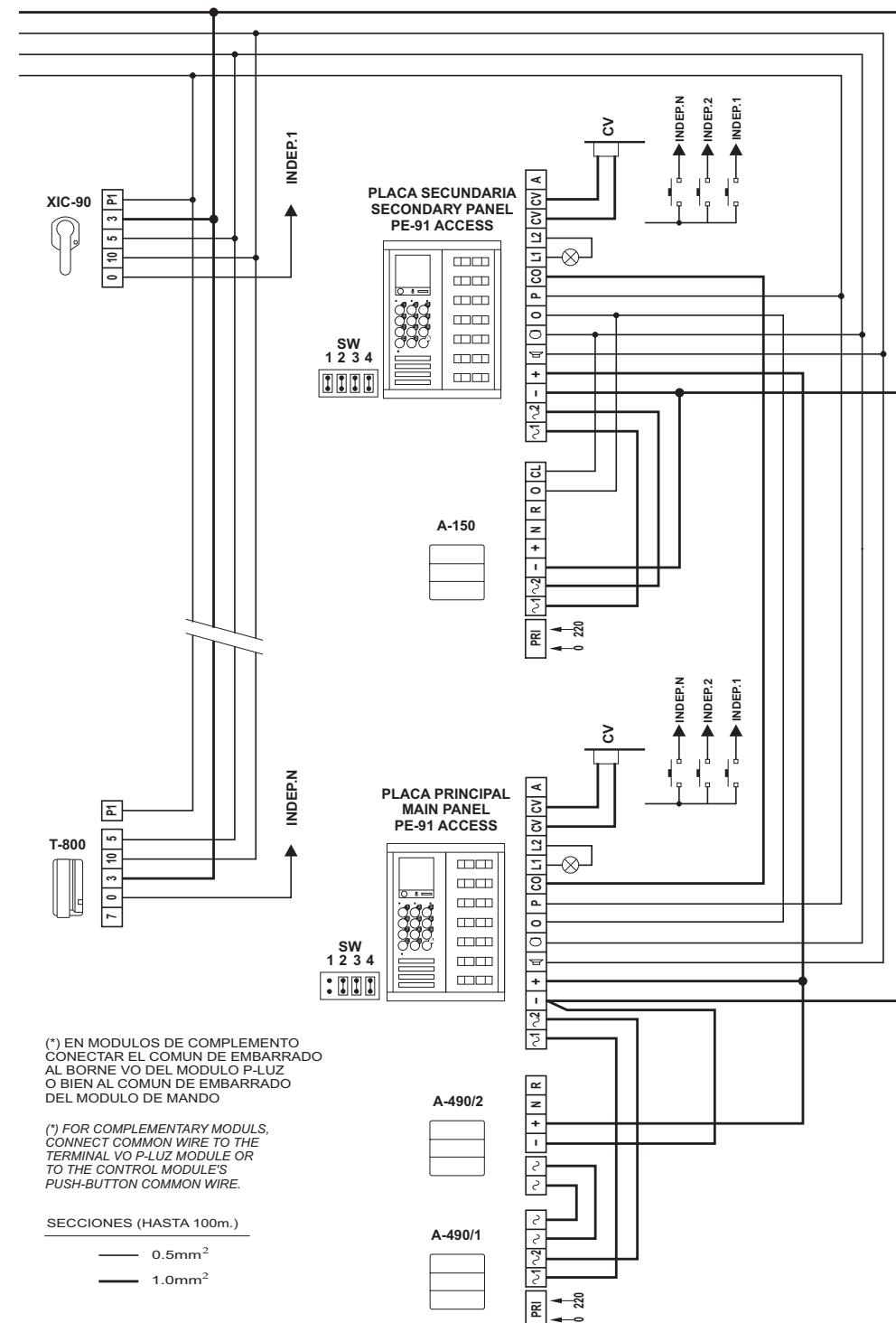


TAMPER activation: lower dip 4.



ESQUEMA DE INSTALACIÓN. INSTALLATION DIAGRAM.

Llamada electrónica.
Electronic call.



(*) EN MODULOS DE COMPLEMENTO
CONECTAR EL COMUN DE EMBARRADO
AL BORNE VO DEL MODULO P-LUZ
O BIEN AL COMUN DE EMBARRADO
DEL MODULO DE MANDO

(*) FOR COMPLEMENTARY MODULES,
CONNECT COMMON WIRE TO THE
TERMINAL VO P-LUZ MODULE OR
TO THE CONTROL MODULE'S
PUSH-BUTTON COMMON WIRE.

SECCIONES (HASTA 100m.)

0.5mm²
1.0mm²