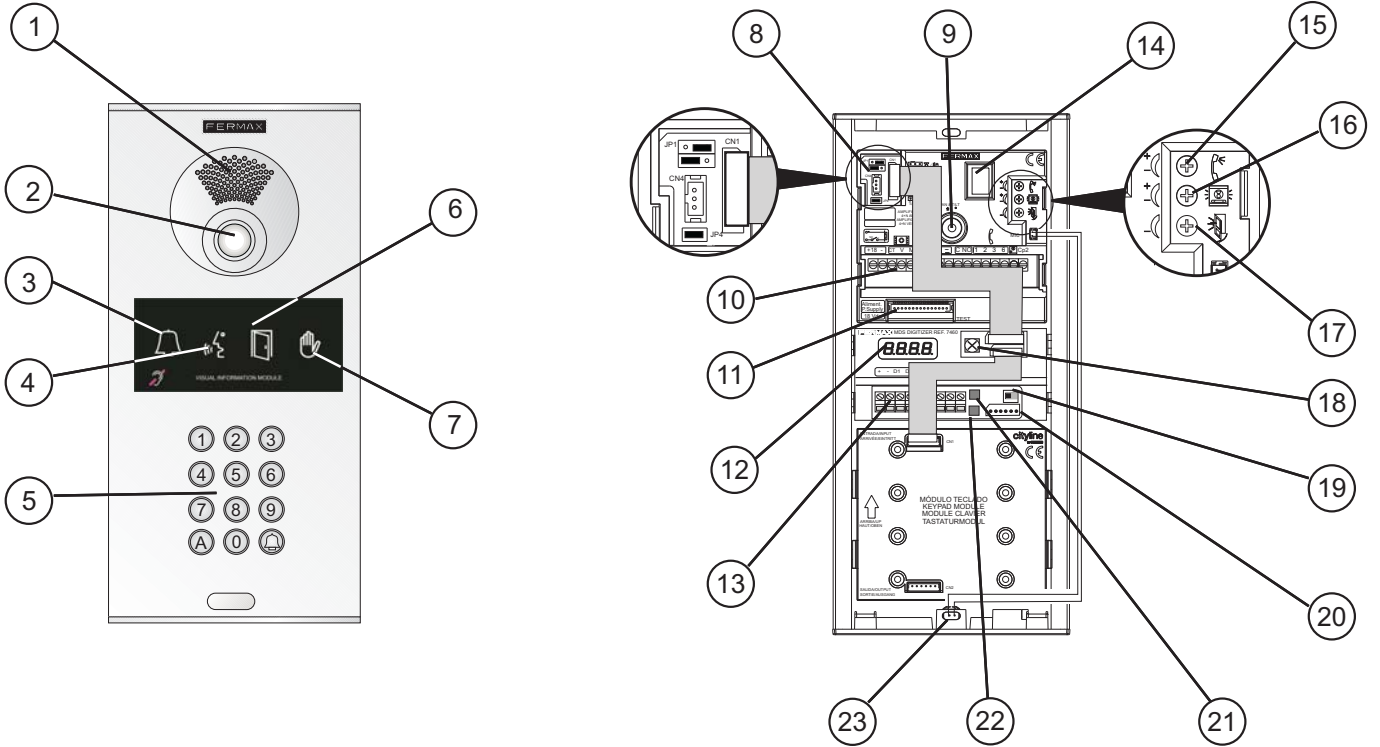


GENERAL DESCRIPTION



- 1. Speaker grating.
- 2. Viewfinder. Only video panels with Ref. 7287)
- 3. "Call" indicator. Lights up after a call is made.
- 4. "In conversation" indicator
- 5. Input Keypad
- 6. "Door open" Indicator
- 7. "System busy" Indicator. Indicates that the system is busy with another conversation.
- 8. Amplifier configuration bridges. Leave them as indicated in the enlarged image.
- 9. Pan & Tilt. To change the camera's orientation

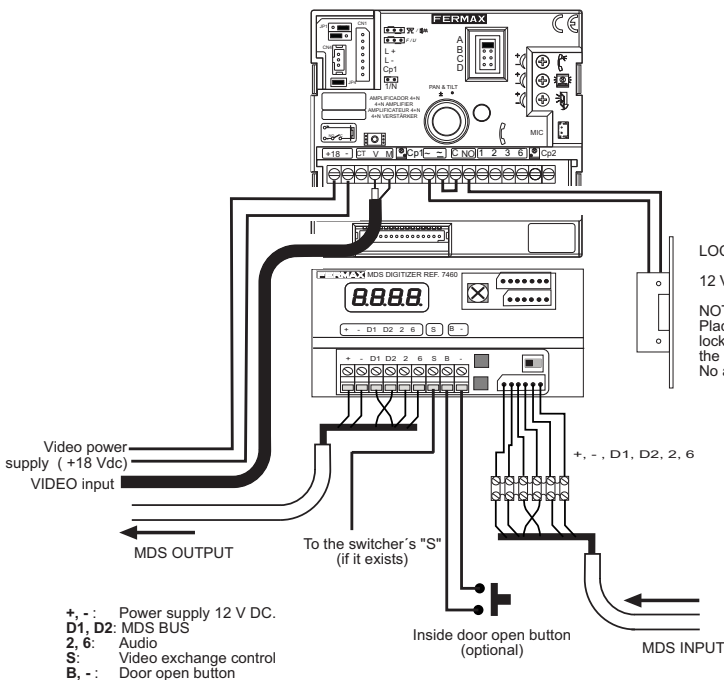
- 10. Installation connections block. Audio and audio power connections.
- 11. Monitor TEST Connector
- 12. Programming display. To help programming
- 13. Connections Grid. MDS Output
- 14. "Door open" language selection
- 15. Audio regulator in residences' direction
- 16. Audio regulator in panel direction
- 17. Audio regulator for panel monitoring
- 18. Acoustic indicator volume adjustment
- 19. Audio switch. In order to manually enable the audio with the decoders.

- 20. CN2 Connector. Amplifier connections
- 21. P Button (red). For Programming
- 22. S Button (black). For Programming
- 23. Microphone

Technical Specifications

- Power supply: 12V DC/ 150 mA (max)/18 Vdc (video)
- BUS: MDS FERMAX protocol on RS-485
- Operating temperature: -10° C - 40° C

GENERIC INSTALLATION DIAGRAM



+ , - : Power supply 12 V DC.
D1, D2: MDS BUS
2, 6: Audio
S: Video exchange control
B, -: Door open button

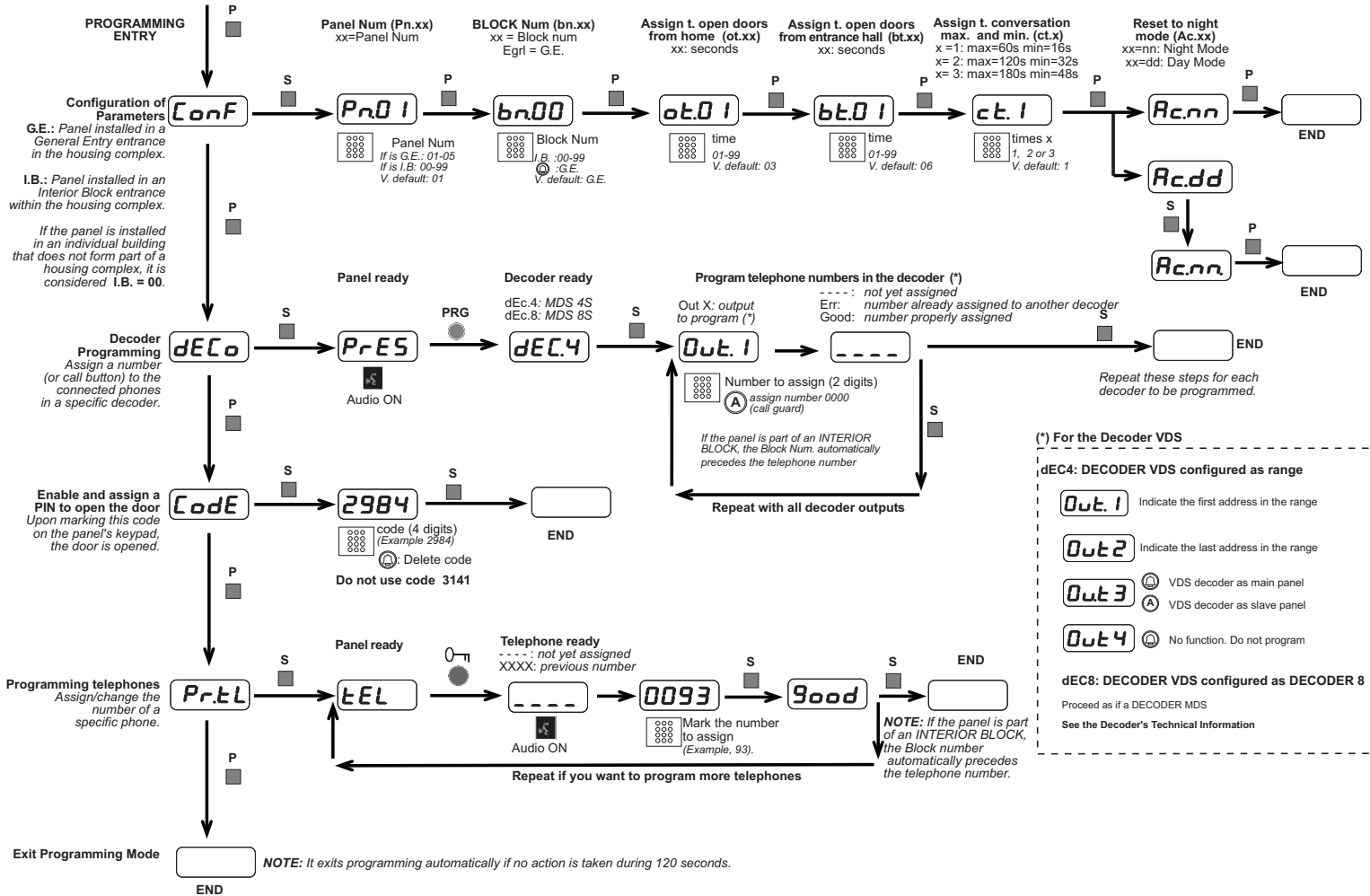
For more details, see corresponding installation diagram.

LANGUAGE SELECTION TABLE

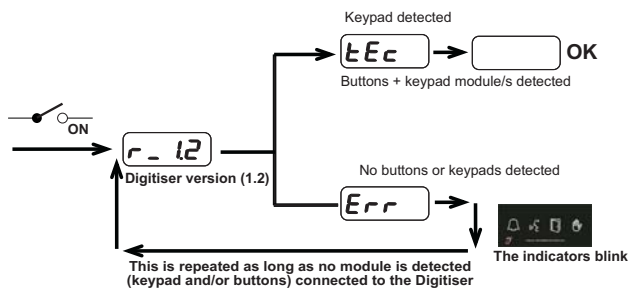
0	1	2	3	4	5	6	7
8	9	10	11	12	13	14	15
16	17	18	19	20	21	22	23
24	25	26	27	28	29	30	31

- 0: Spanish
- 1: English
- 2: French
- 3: Dutch/Flemish
- 4: German
- 5: Catalan
- 6: Valencian
- 7: Balearic
- 8: Portuguese
- 9: Basque
- 10: Galician
- 11: Greek
- 12: Polish
- 13: Czec
- 14: Slovak
- 15: Turkish
- 16: Chinese
- 17: Persian/Farsi
- 19: Norwegian
- 20: Finnish
- 21: Swedish
- 22: Danish
- 23: Icelandic
- 24: Russian
- 25: Italian
- 26: Hindi
- 27: Hungarian
- 28: Hebrew
- 29. Bell sound
- 30. Bell sound
- 31. DEACTIVATED

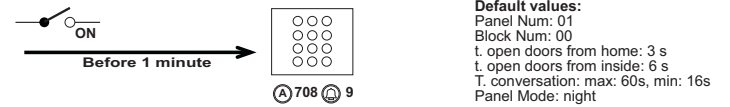
DIGITISER PROGRAMMING TABLE



START-UP ROUTINE (upon powering)

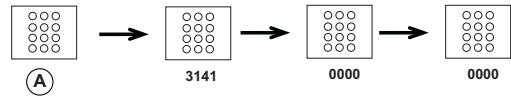


RESTORING FACTORY SETTINGS



RESTORING NIGHT MODE

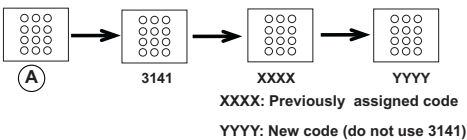
Apply if you want to change from day to night mode. This is useful, for example, if you want to enable this mode, and the Guard Unit is not available, or accessible.



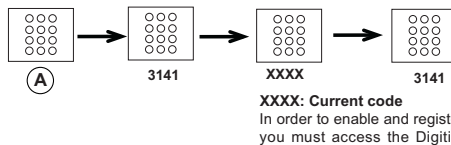
OPEN THE DOOR WITH A 4-digit PIN. Only keypad panels

This function is disabled as long as a code is not assigned in the digitiser's program.

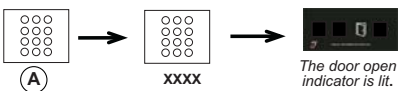
Changing the code assigned in the program



Delete and disable the introduction/change of pin code



Use the PIN to open the door



SYMBOLS USED IN THESE TECHNICAL INSTRUCTIONS

- 8888** Indicates what is viewed on the Programming Display at a given moment.
- (A)** Indicates that you have to press the A key or BELL, respectively, on the dial pad.
- ON** Indicates that the system is powered.
- P** Indicates to press the P button for the Decoder programming.
- S** Indicates to press the S button for the Decoder programming.
- Audio ON** Indicates that an audio channel is open with the Decoder's BUS, so a connection can be established by plugging in a telephone unit on the decoder being programmed.
- PRG** Indicates to press the programming button of the decoder being programmed.
- ON** Indicates to press the open door button on the phone being programmed. If the telephone is VDS, press the programming button on it.