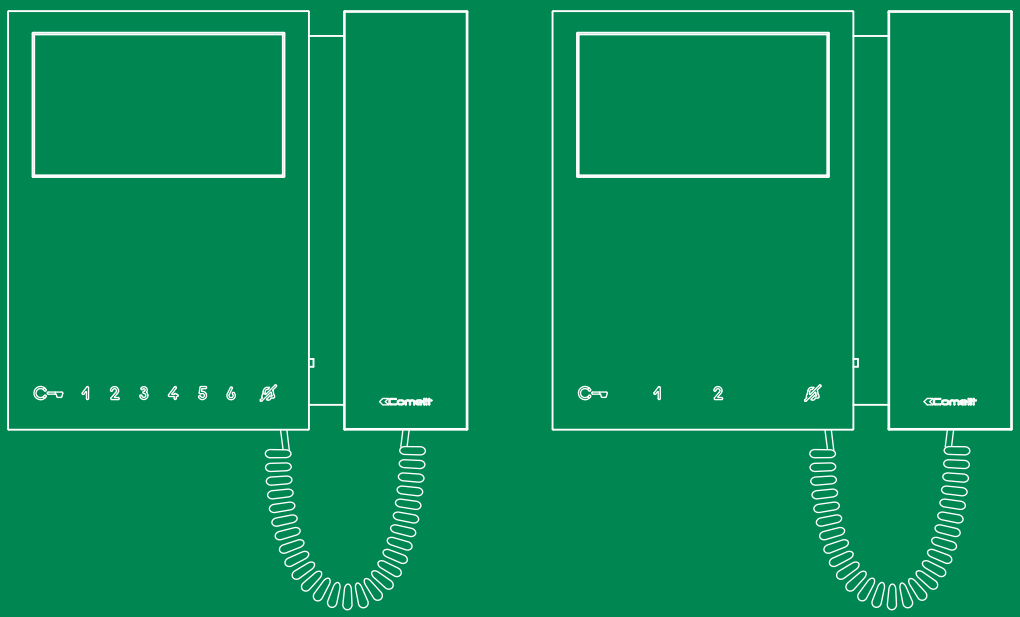
EN

TECHNICAL
MANUAL



Mini door entry monitor with handset
Art. 6701 / 6700

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Table of contents

Warning

Monitor description **3**
- **Soft-touch keys description** **4**
- **Indicator LED description** **4**

Technical specifications **5**
- **Art. 6700** **5**
- **Art. 6701** **6**

Installation **8**
- **Removing / Fitting the terminal** **9**

Connections **9**

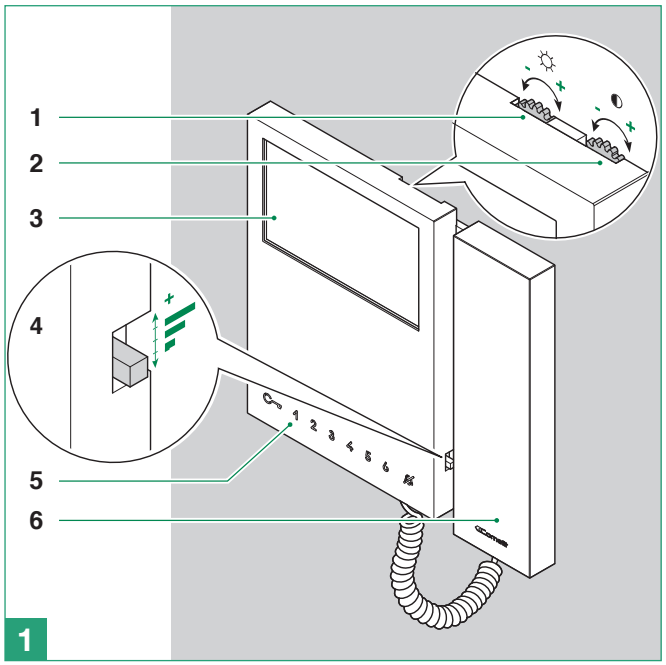
Monitor configuration **10**
- **Standard configuration for soft-touch keys** **10**
- **Configuration of Main and Secondary internal units - Dip 8 of S2** **11**
- **Power supply configuration and management - Dip 7 of S2** **11**
- **Advanced monitor configuration** **12**
  - Warning 12
  - Programming for intercom call 12
    - Programming/deleting intercom address (selective intercom only) 12
    - Programming buttons for intercom call 13
    - Direct programming of intercom call 14
  - Programming keys for generic or coded actuator 15
  - Programming buttons for other functions 16
  - Programming range 17
  - Monitor ringtone selection 17
  - Programming reset 18

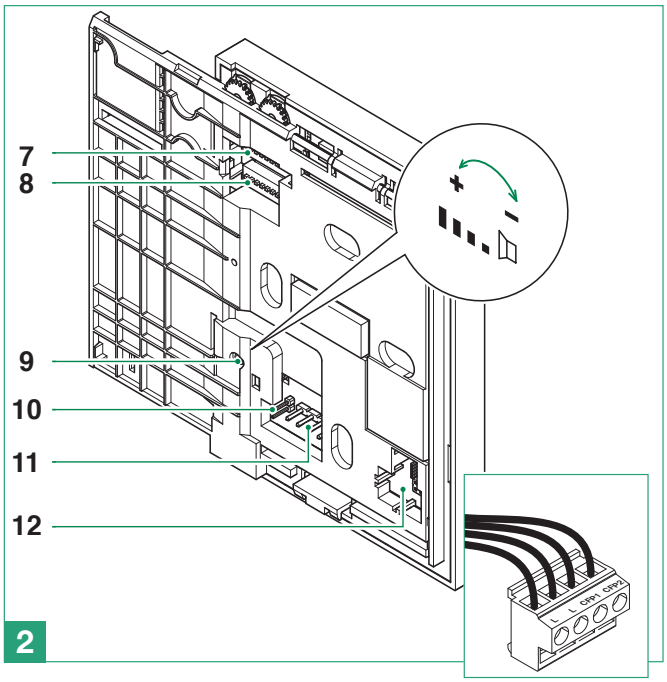
System performance and layouts **18**

Monitor description

The Mini Cornetta series is comprised of monitors with handsets that can be used in "Building Kit" (exclusively 2-wire), Simplebus Top and Kit Video systems

- *Article 6700W is a black and white monitor equipped as standard with 4 buttons (4 additional buttons can be added with the accessory Art. 6733W.*
- *Article 6701B is a colour monitor equipped as standard with 8 buttons.*
- *Article 6701W is a colour monitor equipped as standard with 4 buttons (4 additional buttons can be added with the accessory Art. 6733W).*
- *Article 6700W/BM is a black and white monitor equipped as standard with 4 buttons (4 additional buttons can be added with the accessory Art. 6733W) and induction loop. Not supplied with backplate 6710.*
- *Article 6701B/BM is a colour monitor equipped as standard with 8 buttons and induction loop. Not supplied with backplate 6710.*
- *Article 6701W/BM is a colour monitor equipped as standard with 4 buttons (4 additional buttons can be added with the accessory Art. 6733W) and induction loop. Not supplied with backplate 6710..*





1. Brightness control

- ▶ To increase the value, turn clockwise

2. Colour intensity adjustment for Art. 6701
Contrast adjustment for B/W monitor Art. 6700

- ▶ To increase the value, turn clockwise

3. 4.3'' LCD screen (in colour for Art. 6701, B/W for Art. 6700)

4. Call volume adjustment (high - medium - low)

5. Soft-touch keys

6. Monitor handset (lift handset to start communication)

Do not press and hold the audio hook while the handset is lifted

7. S1 Microswitches for user code programming (see **Addressing table**)

8. S2 Microswitches for button and function programming microswitches (marked with a red corner)

DIP 1-2-3-4 for button function programming

DIP 5-6 access to programming

DIP 7 for management of power supply voltage, see **"Power supply configuration and management - Dip 7 of S2"**

DIP 8 for main and secondary monitor setting, **"Configuration of Main and Secondary internal units - Dip 8 of S2"**

9. Loudspeaker volume adjustment (for setting intercom audio only)

10. CV5 Video closing jumper
In systems with more than one monitor connected in cascade, only the monitor furthest away must have CV5 closed..

11. Pin for securing terminal block

12. Space for housing the operation accessory for keys 3 4 5 6 (standard on all black monitors, available to purchase separately for white monitors Art. 6733W)

Terminal block for system connection

LL Bus line connection terminals

CFP1 CFP2 Floor door call input

Soft-touch keys description

▶ Press the desired key once to activate the function associated with it

Wait for approximately 1 sec. before pressing the same key again. Pressing the same key several times in quick succession will cancel the command.

Lock-release key
1 Key 1 Actuator function (programmable)
2 Key 2 Self-ignition function (programmable)

Privacy key
3 4 5 6 Keys (programmable) present as standard on all black monitors (for white monitors the KIT with additional buttons Art. 6733W is available to purchase separately)

Indicator LED description

Lock-release LED
slow flashing: door open;
1 flash after pressing: door opening confirmation;
continuous flashing: call in progress.

Privacy LED (red)
steady: privacy function enabled
3 flashes (every 5 sec.): doctor function enabled
continuous flashing: device in programming mode
4 flashes: system engaged

The monitor Art. 3701/6700 is designed for use in colour systems, in the SB2 section downstream of Art. 4888C, or in systems without mixer, such as the system with 2-wire KIT or Art. 1210.

Technical specifications

Art. 6700

MAIN SPECIFICATIONS	6700W	6700W/BM
Audio/video system	Yes	Yes
Wall-mounted	Yes	Yes
Desk base-mounted	Yes	Yes
Hands-free function	No	No
Induction loop function	-	Yes
Type of display	LCD	LCD
Display size (inches)	4,3" 16/9	4,3" 16/9
Display resolution (H x V)	480x272pixel	480x272pixel
B/W or colour display	B/W	B/W
Product colour	White	White
Sensitive Touch technology	Yes	Yes
Total buttons	4	4
Additional buttons	4	4
LED signaling	2	2
Backlighting color	White	White
FUNCTIONS		
Actuator control function	Yes	Yes
Self-ignition	Yes	Yes
Switchboard call function	Yes	Yes
Panic call	Yes	Yes
Intercom function	Yes	Yes
Selective intercom call	Yes	Yes
Call to multiple addresses	Yes	Yes
Call forwarding	Yes	Yes
Privacy function	Yes	Yes
Doctor	Yes	Yes
Floor door call function	Yes	Yes
Electronic bell	Yes	Yes
Customisable ringtone	Yes	Yes
HARDWARE SPECIFICATIONS		
Removable terminals	Yes	Yes
SETTINGS		
Loudspeaker volume control	Yes	Yes
Microphone volume control	Yes	Yes
Ringtone volume control	Yes	Yes
Display brightness control	Yes	Yes
Display contrast control	Yes	Yes
Display colour control	No	No
GENERAL INFO		
Product height (mm)	160	160
Product width (mm)	175	175
Product depth (mm)	22	22

TECHNICAL SPECIFICATIONS	6700W	6700W/BM
Power supply voltage	22÷28Vdc	22÷28Vdc
Maximum current absorption (mA)	200	200
IP Rating	30	30
Operating temperature (°C)	-5÷40	-5÷40
Relative humidity for operation	25 - 75 %	25 - 75 %
Video encoding	PAL / NTSC	PAL / NTSC
Product weight (g)	0,65	0,65
Clamps	L L CFP1 CFP2	L L CFP1 CFP2

Art. 6701

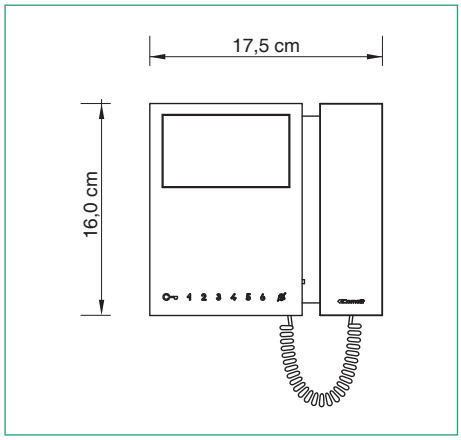
MAIN SPECIFICATIONS	6701B	6701B/BM	6701W	6701W/BM
Audio/video system	Yes	Yes	Yes	Yes
Wall-mounted	Yes	Yes	Yes	Yes
Desk base-mounted	Yes	Yes	Yes	Yes
Hands-free function	No	No	No	No
Induction loop function	-	Yes	-	Yes
Type of display	LCD	LCD	LCD	LCD
Display size (inches)	4,3" 16/9	4,3" 16/9	4,3" 16/9	4,3" 16/9
Display resolution (H x V)	480x272pixel	480x272pixel	480x272pixel	480x272pixel
B/W or colour display	Color	Color	Colors	Color
Product colour	Black	Black	White	White
Sensitive Touch technology	Yes	Yes	Yes	Yes
Total buttons	8	8	4	4
Additional buttons	Yes	Yes	4	4
LED signaling	2	2	2	2
Backlighting color	White	White	White	White
FUNCTIONS				
Actuator control function	Yes	Yes	Yes	Yes
Self-ignition	Yes	Yes	Yes	Yes
Switchboard call function	Yes	Yes	Yes	Yes
Panic call	Yes	Yes	Yes	Yes
Intercom function	Yes	Yes	Yes	Yes
Selective intercom call	Yes	Yes	Yes	Yes
Call to multiple addresses	Yes	Yes	Yes	Yes
Call forwarding	Yes	Yes	Yes	Yes
Privacy function	Yes	Yes	Yes	Yes
Doctor	Yes	Yes	Yes	Yes
Electronic bell	Yes	Yes	Yes	Yes
Customisable ringtone	Yes	Yes	Yes	Yes
Suoneria personalizzabile	Yes	Yes	Yes	Yes
HARDWARE SPECIFICATIONS				
Removable terminals	Yes	Yes	Yes	Yes

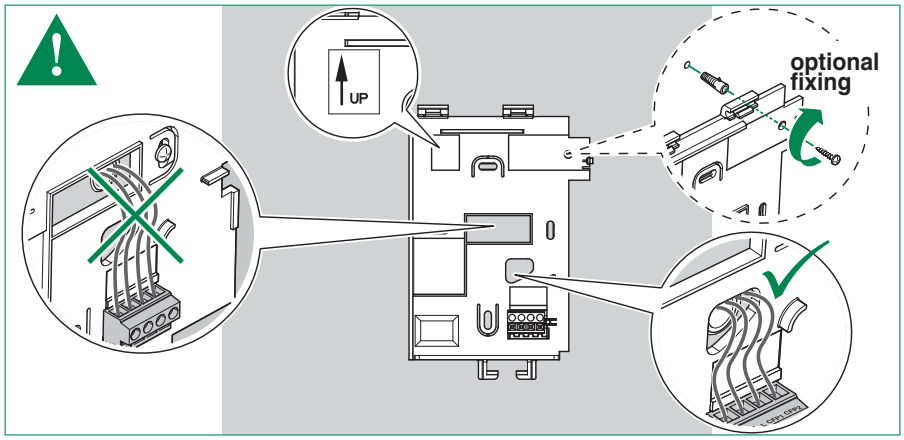
SETTINGS	6701B	6701B/BM	6701W	6701W/BM
Loudspeaker volume control	Yes	Yes	Yes	Yes
Microphone volume control	Yes	Yes	Yes	Yes
Ringtone volume control	Yes	Yes	Yes	Yes
Display brightness control	Yes	Yes	Yes	Yes
Display contrast control	No	No	No	No
Display colour control	Yes	Yes	Yes	Yes

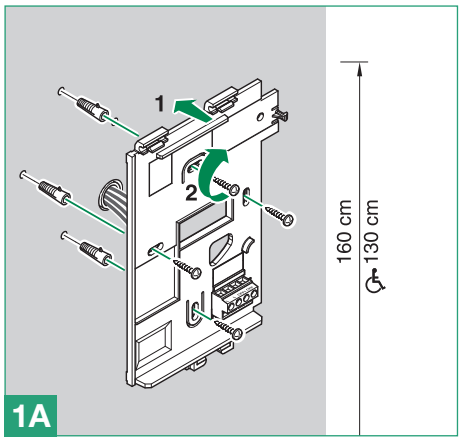
GENERAL INFO				
Product height (mm)	160	160	160	160
Product width (mm)	175	175	175	175
Product depth (mm)	22	22	22	22

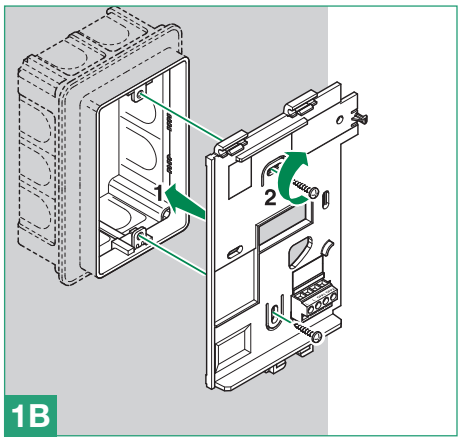
TECHNICAL SPECIFICATIONS				
Power supply voltage	22÷28Vdc	22÷28Vdc	22÷28Vdc	22÷28Vdc
Maximum current absorption (mA)	200	200	200	200
IP Rating	30	30	30	30
Operating temperature (°C)	-5÷40	-5÷40	-5÷40	-5÷40
Relative humidity for operation	25 - 75 %	25 - 75 %	25 - 75 %	25 - 75 %
Video encoding	PAL / NTSC	PAL / NTSC	PAL / NTSC	PAL / NTSC
Product weight (g)	0,65	0,65	0,65	0,65
Clamps	L L CFP1 CFP2	L L CFP1 CFP2	L L CFP1 CFP2	L L CFP1 CFP2

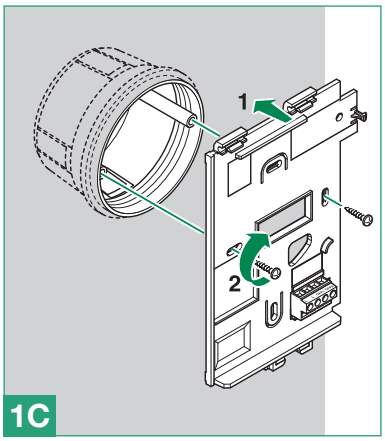
Installation

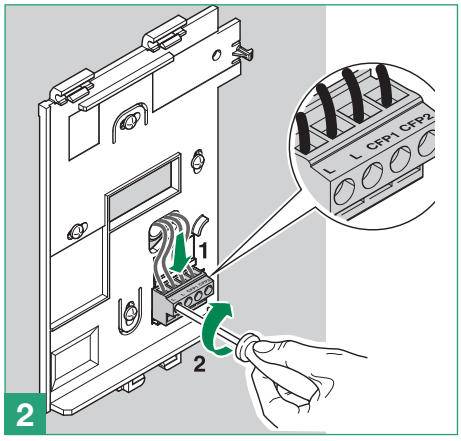


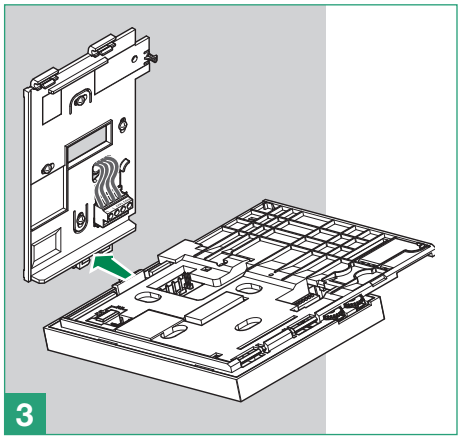


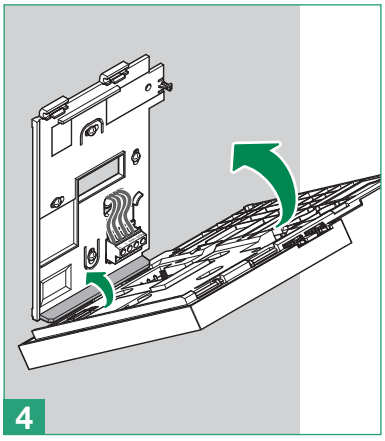


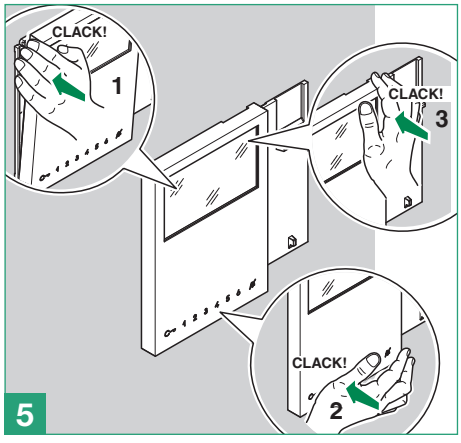


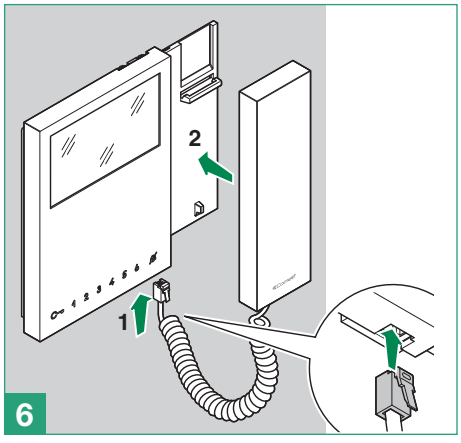


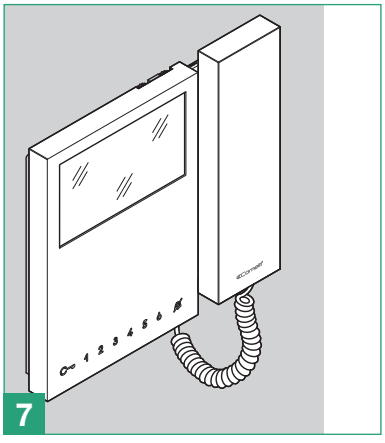




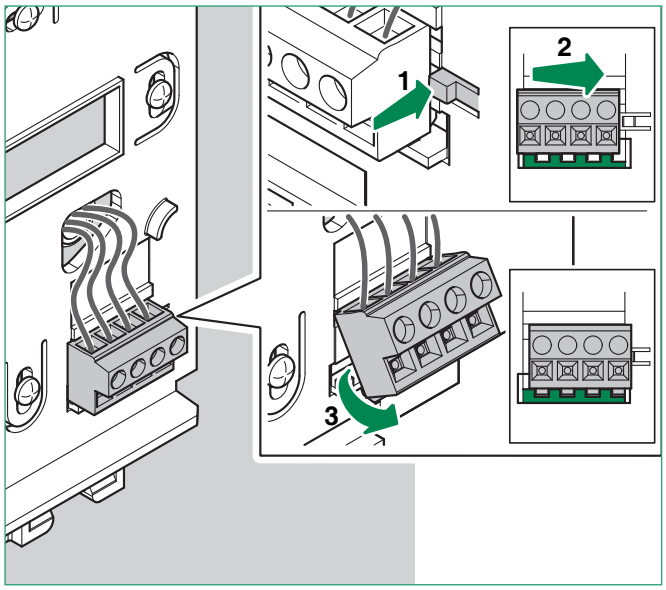


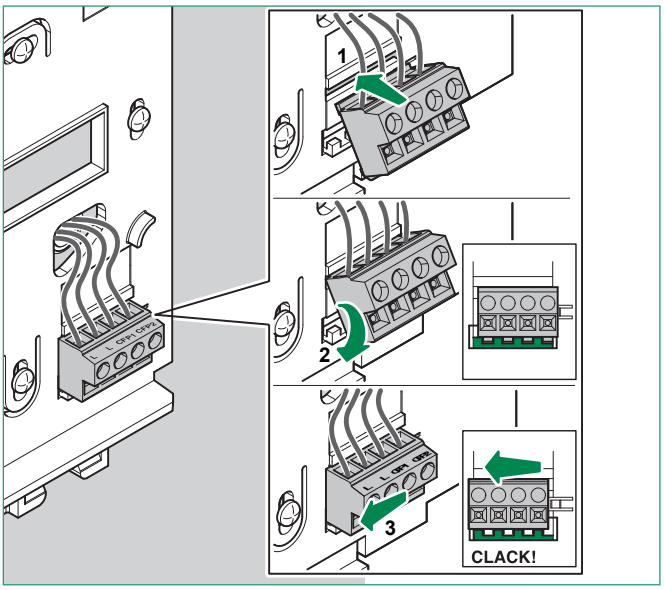




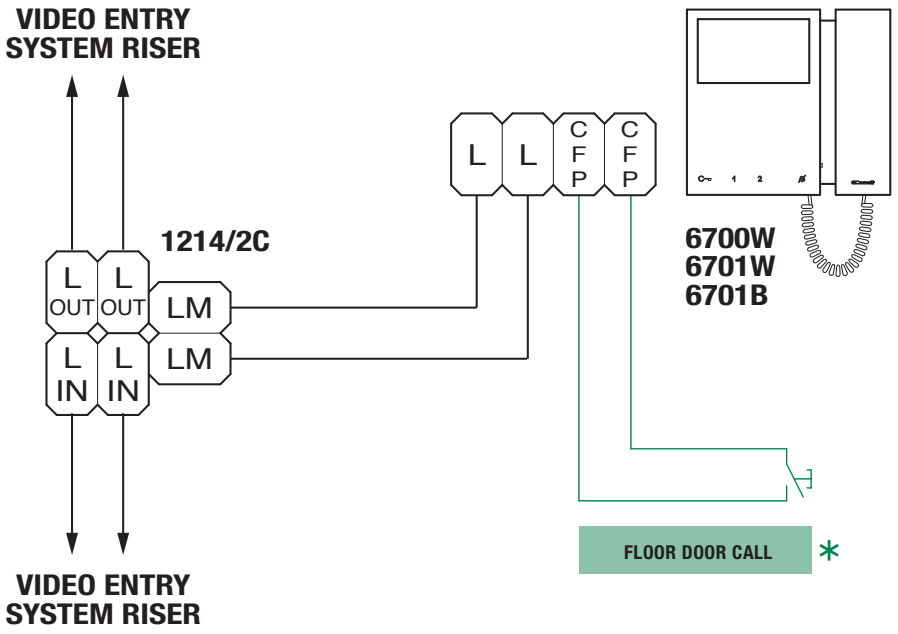


Removing / Fitting the terminal





Connections

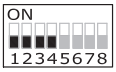


* **20 m MAX** - Use shielded cable for the connection and do not route the cables in the vicinity of heavy inductive loads or power supply cables (230V/400V).
Where multiple door-entry phones or monitor backplates have the same user code, connect the CFP button on one only; all the devices will ring simultaneously.

Monitor configuration

Standard configuration for soft-touch keys

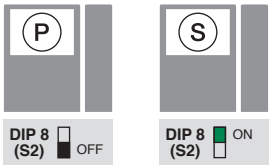
DIP S2							Art. (6700W / 6700W/BM / 6701W / 6701W/BM) + Art. 6733W / Art. 6701B / 6701B/BM			
DIP 1	DIP 2	DIP 3	DIP 4	P1	P2	🔑	P3	P4	P5	P6
0	0	0	0	ACT	AI		CCS	D	PAN	K
1	0	0	0	CCS	AI		INT	INTb	D	ACT
0	1	0	0	INT	AI	🔑	INTb	ACT	CCS	CCP
1	1	0	0	ACT	CCS		CCP	PAN	K	D
0	0	1	0	ACT	ACT	ACT	ACT	ACT	ACT	ACT
1	0	1	0	INT	ACT		CCS	CCP	INTb	PAN
0	1	1	0	AI	D		K	CCS	CCP	INTb
1	1	1	0	INTb	INT		AI	INT	PAN	D
0	0	0	1	CCS	PAN		D	AI	INT	INTb
1	0	0	1	K	CCS	🔑	PAN	CCP	AI	INT
0	1	0	1	CCP	K		PAN	ACT	INT	AI
1	1	0	1	PAN	CCP		CCS	K	ACT	D
0	0	1	1	INTb	AI		INT	ACT	D	CCS
1	0	1	1	INT	INT		INT	INT	INT	INT
0	1	1	1	NULL	NULL	NULL	NULL	NULL	NULL	NULL
1	1	1	1	PROG						

Standard configuration for DIP switches 1-2-3-4 

	Legend
🔑	Lock- release
ACT	Actuator
AI	Self-ignition
CCP	Main switchboard call – not for use in systems with KIT
CCS	Secondary switchboard call – not for use in systems with KIT
K	Guardian doorentry phone call
D	Doctor
PAN	Panic – not for use in systems with KIT
INT	Programmable intercom, general or selective - standard singlefamily calling for KIT and Simplebus Top
INTb	Two-family intercom - for KIT only
NULL	No function
PROG	Programmed functions, see Configurazione avanzata monitor. In this Dip switch setting, the buttons control the programmed functions; the NON-programmed buttons control functions referred to on line 0000 (default).

Configuration of Main and Secondary internal units - Dip 8 of S2

- To configure an internal unit as the main unit, set **DIP8** of **S2** to **OFF**.
- To configure an internal unit as a secondary unit, set **DIP8** of **S2** to **ON**.



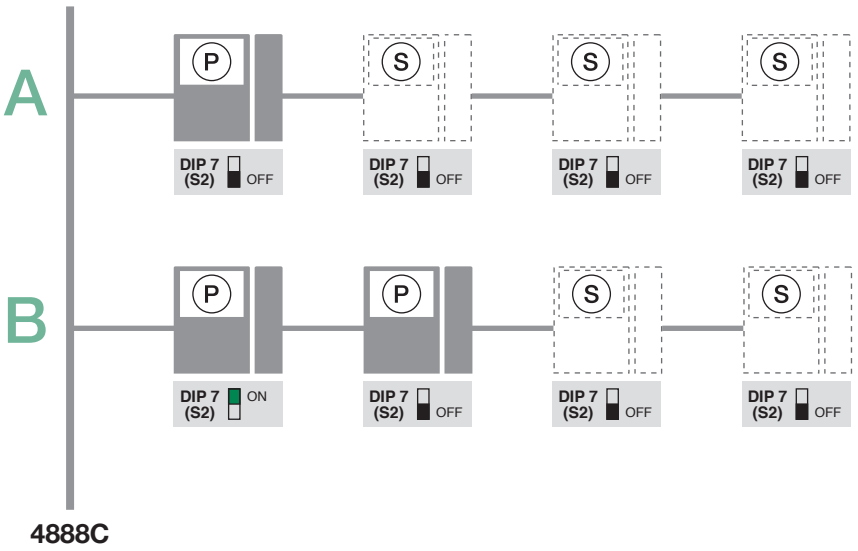
In systems with Art. 1209 or Art. 1210, you can configure a maximum of 1 main monitor, while in systems with Art. 4888C you can configure a maximum of 2 main monitors.

Power supply configuration and management - Dip 7 of S2

- For correct power management, the DIP switch should be set in accordance with the type of system and its configuration:
- **in systems with power supply units 1209 and1210:** always set the DIP switch to **ON**
- **iin systems with power supply unit 4888C:** for secondary internal units, always set the DIP switch to **OFF**, for main internal units, follow the indications given in the examples in the figure below:

  A. 1 main internal unit,

  B. 2 main internal units.



Advanced monitor configuration

Warning

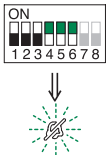
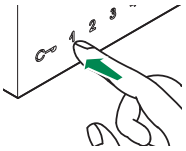
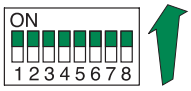
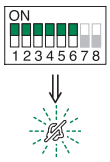
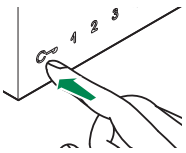
If the default settings (see table **"Standard configuration for soft-touch keys"**) do not reflect requirements, the keys can be programmed differently by carrying out the steps below.
At the end, set S2 DIP switches 1-2-3-4 to the combination 1111 (PROG setting in the configuration tables "Advanced monitor configuration"). In this dip switch setting, the keys control the programmed functions; the NON-programmed keys control functions referred to on line 0000 (see table "Standard configuration for soft-touch keys"). Restore the user code setting on S1, see Addressing table.

Programming for intercom call

General intercom: function allowing calls to one or more internal units identified by the same call address as used by the external unit.
Selective intercom: function allowing calls to one or more internal units identified by a dedicated call address (see table B) which is different from the one used by the external unit.
General and selective intercoms CANNOT be used together on the same riser.

Programming/deleting intercom address (selective intercom only)

Take note of the S2, S1 setting and restore it when programming is complete

1)	2)	3)	
Programming; set code, TABLE B **S1**	**S2 DIP** 1 2 3 4 5 6 0 0 0 1 1 1 **S2** 		
Cancellation **DIP ON** **S1** 	**S2 DIP** 1 2 3 4 5 6 1 1 1 1 1 1 **S2** 		

Selective intercom addresses

You must set the intercom address on all the riser's internal units.
You can assign the same intercom address to a maximum of 3 internal units.
For group calls, select the desired intercom codes simultaneously (max. 3).

TAB. B

Code	Dip switch ON	S1	Code	Dip switch ON	S1
1	1		5	5	
2	2		6	6	
3	3		7	7	
4	4		8	8	

Programming buttons for intercom call

DIP S2							Art. (6700W / 6700W/BM / 6701W / 6701W/BM) + Art. 6733W Art. 6701B / 6701B/BM				DIP S1
DIP 1	DIP 2	DIP 3	DIP 4	P1	P2		P3	P4	P5	P6	
0	0	0	0								
1	0	0	0				INT	INTb			
0	1	0	0	INT			INTb				
1	1	0	0								
0	0	1	0								
1	0	1	0	INT					INTb		
0	1	1	0							INTb	ADDRESS
1	1	1	0	INTb	INT			INT			ON 12345678
0	0	0	1						INT	INTb	
1	0	0	1							INT	
0	1	0	1						INT		
1	1	0	1								
0	0	1	1	INTb			INT				
1	0	1	1	INT	INT		INT	INT	INT	INT	
0	1	1	1								
1	1	1	1	PROG							

Example 1 - all systems (INCLUDING KITS!) - General intercom
on a monitor with user code 5, P3 programming = general internal call, P4 = general intercom with address 9

Example 2 - Selective intercom
on a monitor with user code 1 and intercom address 1, P3 programming = selective intercom with address 2, P4 = selective intercom with address 3

1. Set S2 DIP switch 6 to the combination 01.
   » the privacy LED flashes.

S2 DIP						S2		
1	2	3	4	5	6		ON 12345678	⇒
0	0	0	0	0	1			

2. Refer to the table **"Programming buttons for intercom call"** and select a combination in which the intercom function (either INT or INTb) is listed for the keys you wish to program.
   E.g. 1: for P3= general internal call, set S2 DIP switches 1-2-3-4 to the combination 1000 or 0011 or 1011 (P3=INT), set S1 with address 5 in accordance with **Addressing table**, go to point 3.
   E.g. 1: for P4= general intercom, set S2 DIP switches 1-2-3-4 to the combination 1110 or 1011 (P4=INT), set S1 with address 9 in accordance with **Addressing table**, go to point 3.
   E.g. 2: for P3= single-family intercom, set S2 DIP switches 1-2-3-4 to the combination 1000 or 0011 or 1011 (P3=INT), set S1 with address 2 in accordance with **table B**, go to point 3.
   E.g. 2: for P4= selective intercom, set S2 DIP switches 1-2-3-4 to the combination 1110 or 1011 (P4=INT), set S1 with address 3 in accordance with **table B**, go to point 3.
3. Press and release the key to be associated with the function
   » the lock-release LED lights up.
   » a confirmation tone will sound.
4. To exit programming mode, set S2 DIP switches 5-6 to the combination 00
   ▶ the privacy LED switches off
5. **When programming is complete, set S2 DIP switches 1-2-3-4 to the combination 1111. Restore the user code setting on S1, see Addressing table.**

Direct programming of intercom call

Allows direct programming of intercom call via the internal units.

✓ Requires 2 operators

Step 1: enter programming mode

Operator 1 and Operator 2 carry out the following procedures on 2 internal units:

1. Set S2 DIP switches 1-2 -3-4 to the combination 1111
2. Lift the handset
3. Press and hold the privacy and lock-release keys for 3 sec.
   - » The internal unit emits 1 tone.
   - » The privacy LED flashes.
   - » The internal unit enters audio mode.
   - » At this point the 2 operators will be communicating with each other.

Step 2: intercom call programming

Operator 1:

▶ Press the key you want to program to call operator 2 (e.g. 2).

» The internal unit manned by operator 1 emits a confirmation tone.

Operator 2:

▶ Press the key you want to program to call operator 1 (e.g. 1).

» The internal unit manned by operator 2 emits a confirmation tone.

Operator 1/ Operator 2:

▶ Hang up the handset.

» The internal unit emits 1 tone.

» Programming of the 2 internal units is now complete.

To program another internal unit, move on to STEP 3.

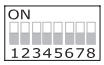
Step 3: programming other internal units

Operator 1/ Operator 2:

1. Once the new station has been reached, carry out step 1 to begin communication
2. Repeat step 2

NOTE If a call is received during programming, it must be answered and the programming procedure resumed afterwards.

Programming keys for generic or coded actuator

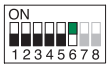
DIP S2							Art. (6700W / 6700W/BM / 6701W / 6701W/BM) + Art. 6733W Art. 6701B / 6701B/BM				DIP S1
DIP 1	DIP 2	DIP 3	DIP 4	P1	P2	🔑	P3	P4	P5	P6	
0	0	0	0	ACT							
1	0	0	0							ACT	
0	1	0	0			🔑		ACT			
1	1	0	0	ACT							
0	0	1	0	ACT	ACT	ACT	ACT	ACT	ACT	ACT	
1	0	1	0		ACT						
0	1	1	0								ADDRESS
1	1	1	0								
0	0	0	1								
1	0	0	1			🔑					
0	1	0	1					ACT			
1	1	0	1						ACT		
0	0	1	1					ACT			
1	0	1	1								
0	1	1	1								
1	1	1	1	PROG							

Example:
on a monitor with user code 5, P1 programming = generic actuator, P2 = coded actuator (code 125)

Take note of the DIP-switch settings

1. Set S2 DIP switch 6 to the combination 01.

» the privacy LED flashes.

S2 DIP						S2		
1	2	3	4	5	6			
0	0	0	0	0	1			⇒

2. Refer to the table **"Programming keys for generic or coded actuator"** and select a combination in which the actuator function (ACT) is listed for the keys you wish to program.
E.g.: for P1= generic actuator, set S2 DIP switches 1-2-3-4 to the combination 0000 or 1100 or 0010 (P1=ACT), set S1 DIP switches to the combination 11111111, go to point 3.
E.g.: for P2= coded actuator (code 125), set S2 DIP switches 1-2-3-4 to the combination 0010 or 1010 (P2=ACT), set S1 with address 125 in accordance with **Addressing table**, go to point 3.

3. Press and release the key to be associated with the function.

» the lock-release LED lights up.

» a confirmation tone will sound.

4. To exit programming mode, set S2 DIP switches 5-6 to the combination 00.

» the privacy LED switches off.

5. When programming is complete, set S2 DIP switches 1-2-3-4 to the combination 1111. Restore the user code setting on S1, see Addressing table.

Programming buttons for other functions

DIP S2							Art. (6700W / 6700W/BM / 6701W / 6701W/BM) + Art. 6733W Art. 6701B / 6701B/BM			
DIP 1	DIP 2	DIP 3	DIP 4	P1	P2	🔑	P3	P4	P5	P6
0	0	0	0		AI		CCS	D	PAN	K
1	0	0	0	CCS	AI				D	
0	1	0	0		AI				CCS	CCP
1	1	0	0		CCS		CCP	PAN	K	D
0	0	1	0							
1	0	1	0				CCS	CCP		PAN
0	1	1	0	AI	D		K	CCS	CCP	
1	1	1	0				AI		PAN	D
0	0	0	1	CCS	PAN		D	AI		
1	0	0	1	K	CCS	🔑	PAN	CCP	AI	
0	1	0	1	CCP	K		PAN			AI
1	1	0	1	PAN	CCP		CCS	K		D
0	0	1	1		AI				D	CCS
1	0	1	1							
0	1	1	1	NULL	NULL	NULL	NULL	NULL	NULL	NULL
1	1	1	1	PROG						

	Legend
🔑	Lock- release
AI	Self-ignition
CCP	Main switchboard call – not for use in systems with KIT
CCS	Secondary switchboard call – not for use in systems with KIT
K	Guardian doorentry phone call
D	Doctor
PAN	Panic – not for use in systems with KIT
NULL	No function
PROG	Programmed functions

Example:
on a monitor with user code 5, P1 programming = self-ignition, P4 = Secondary switchboard call.

1. Set S2 DIP switch 6 to the combination 01.

» the privacy LED flashes.

S2 DIP						S2	⇒
1	2	3	4	5	6	ON 1 2 3 4 5 6 7 8	
0	0	0	0	0	1		

2. Refer to the table **"Programming buttons for other functions"** and select a combination in which the desired/necessary functions are listed for the keys you wish to program.
E.g. 1: for P1= self-ignition, P4= switchboard call, set S2 DIP switches 1-2-3-4 to the combination 0110 (P1=AI, P4=CCS).

3. Press and release the keys to which you wish to assign the functions

» the lock-release LED lights up.

» une tonalité de confirmation retentit.

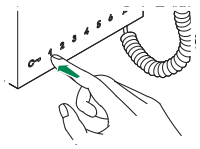
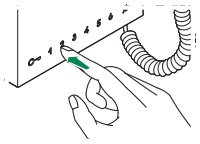
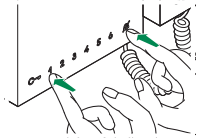
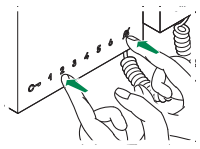
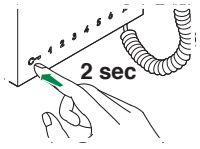
4. To exit programming mode, set S2 DIP switches 5-6 to the combination 00

» the privacy LED switches off.

5. When programming is complete, set S2 DIP switches 1-2-3-4 to the combination 1111.

Programming range

Take note of the S2, S1 setting and restore it when programming is complete

	1)	2)	3)	4)
Range minimum address	S1 ON 1 2 3 4 5 6 7 8 set code, **Addressing table**	S2 DIP 1 2 3 4 5 6 / 0 0 0 0 1 0 S2 ON 1 2 3 4 5 6 7 8		S2 ON 1 2 3 4 5 6 7 8
Range maximum address				
Enable range				
Disable range				
Deleting the range	DIP ON S1 ON 1 2 3 4 5 6 7 8	S2 DIP 1 2 3 4 5 6 / 1 1 1 1 1 0 S2 ON 1 2 3 4 5 6 7 8		

Monitor ringtone selection

1. Press and hold for 6 sec.

» a confirmation tone will sound

» the privacy LED will flash to indicate “programming” mode.

✓ The procedure can only take place while the system is in standby; otherwise the privacy LED will flash 4 times to inform the user that the system is engaged

2. Press and release
Once (1 confirmation tone is emitted) to change the ringtone for calls from the external unit.
Twice (2 confirmation tones are emitted) to change the ringtone for calls from the switchboard.
3 times (3 confirmation tones are emitted) to change the ringtone for intercom calls made from the internal unit.
4 times (4 confirmation tones are emitted) to change the floor door call ringtone.
Any further pressing of the key repeats the sequence described above.

3. Press and release 4 to scroll through the various available ringtones in sequence.

4. Press 2 to confirm selection of the last ringtone heard and to exit (at any time) change monitor ringtone mode.

» one confirmation tone is emitted

» the privacy LED switches off

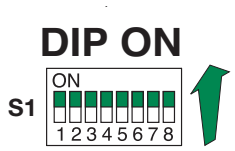
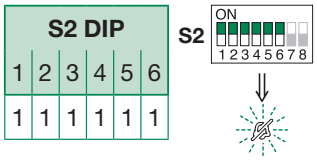
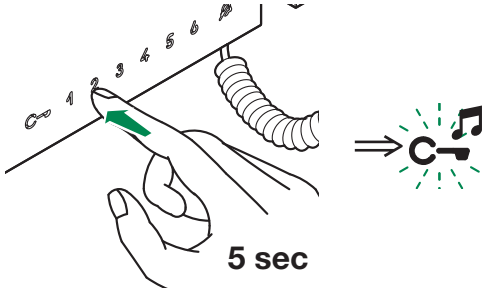
5. Repeat steps 1 to 4 to change the other ringtones.

Programming reset

Factory settings:

- Button functions for the S2 DIP switch 1-2-3-4 combination;
- Intercom address absent;
- Range function and min./max. addresses absent;
- Ringtone reset.

Take note of the S2, S1 setting and restore it when programming is complete

1)	2)	3)
		

System performance and layouts

For further information of system performance and to view installation layouts, click on the type of system that best meets your needs:

- **Audio/video kit** for the creation of audio-video systems for *individual residences*.
- **Building Kit audio/video system** for the creation of audio-video systems for *small apartment blocks*.
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