

EN

TECHNICAL
MANUAL



Digital call module
Art. 3360B/3360BM

 **Comelit**[®]
Passion. Technology. Design.

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General description

- The Comelit digital call module Art. 3360B can be used in Simplebus, Simplebus Top Building Kit and Vip systems, and is fitted with a name directory to store a list of names and passwords as well as an alphanumerical keypad to call users by entering their identification code.
- The main characteristics are as follows:
 - Display resolution: 128X64 dots/pitch
 - Directory memory: 3500 names of 20 alphanumerical characters and 6000 password codes
 - 20 languages available for displaying messages on the name directory and, when the second language is set, the user interface will switch alternately between the main language and the second language (see [“3. Setting the second language” page 12”](#))
- 4 Simplebus or Simplebus Top call management modes (see [“5. Setting call management” page 13”](#)):
 - Standard
 - Indirect code
 - Immotec standard
 - Immotec indirect
- Display of name only without code (see [“6. Enabling/disabling name-only display” page 15”](#))
- Screensaver (see [“10. Enabling/disabling the screensaver” page 17”](#))
 - Option of customising:
- Keypad sensitivity (see [“11. Changing the keypad sensitivity” page 17”](#))
- Changing keypad speed (see [“12. Changing keypad speed” page 18”](#))
- Keypad tone (see [“13. Enabling/disabling the keypad tone” page 18”](#))
- Initial welcome message on 4 lines of 10 characters each (see [“8. Entering the welcome message” page 16”](#))
 - With software Art. 1249B it is possible to:
 - Enter (download) and read (upload) names and passwords by connecting to a computer via USB or on RS485 serial line using interface card Art. 20022618 ([see diagram](#))
- Initial welcome message on 4 lines of 10 characters each (see [“8. Entering the welcome message” page 16”](#))
- Customise the standby messages displayed on the name directory

Alphanumeric keypad	Special characters
0	space 0
1	ABCÅÄÅÆBČĆ1
2	DEFÉËË2
3	GHI3
4	JKLŁ4
5	5 MNOÑÖØÓ5
6	PQRS6
7	TUVÜ7
8	WXYZ8
9	,;:._-#*’9
A	A
B	B
C	C
D	D
E	E
F	F



For the programming and use of Art. 3360B in ViP systems, see the Vip System technical manual, available from pro.comelitgroup.com

Self-testing

On power-up, the device carries out a diagnostic test of the connections to check the correct communication and configuration of the porter module (Art. 1622, 1622VC, 1621, 1621VC, 1682, 1682HVC, 4680C, 4681, 4682HC).

The message **PLEASE WAIT** indicates self-testing in progress.

On completion of self-testing, press the (X) key to put the module in standby.

The word **OK** should appear next to the menu items with the name **SIMPLEBUS**, **SIMPLEBUS TOP** or **ViP** underneath, depending on the configuration of the porter module and the directory module.

If the following message appears:

- **FAILED** check correct serial connection between directory module and porter module Art. 1622, 1622VC, 1621, 1621VC, 1682, 1682HVC, 4680C, 4681, 4682HC.
- **ERROR** check congruency of configuration (SIMPLEBUS, SIMPLEBUS TOP or VIP) of directory module and porter module seemodulo porter (see [“5.Setting call management” page 13](#)).

```
INITIALIZING          OK
NAMES STORED         OK
PASSWORD             OK
SPEAK. SERIAL        OK

                    SIMPLEBUS
```

Setting the language

When you switch the system on, you will be asked to select the desired language.

1. to display the language that you want to select, scroll through the list using (▲) (▼)
DEFAULT = Italiano

```
SELECT LANGUAGE
*ITALIANO
ENGLISH
FRANCAIS
-----
🔔 OK          ⏴ OK
🔽 SCROLL     X ESC
```

2. press (🔔) o (🔽) to confirm

```
SELECT LANGUAGE
ITALIANO
*ENGLISH
FRANCAIS
-----
🔔 OK          ⏴ OK
🔽 SCROLL     X ESC
```

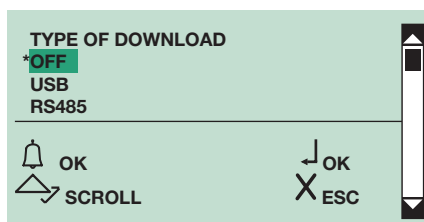
» ** indicates language selected

3. to exit, press (X)

Setting the type of remote connection

In **SIMPLEBUS/SIMPLEBUS TOP** and with USB connected: when you switch the system on, you will be asked to select the type of download

1. To select the type of download, scroll through the list using



For downloading in RS485 mode, [vedi diagram](#)

The download via USB function is not available in ViP mode.

To avoid malfunctions: during download in USB mode, the keypad must not be powered by an external source.

2. press or to confirm

» *indicates the type of download selected

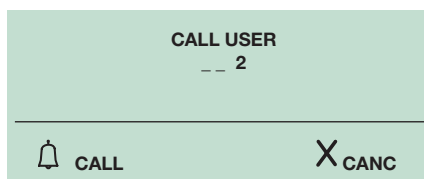
3. to exit, press

Use

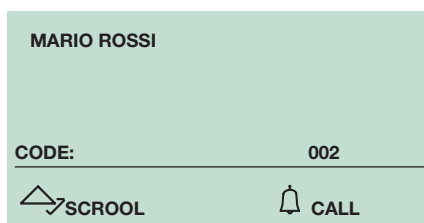
1. Calling a user

- ▶ standby mode

1A. enter the user code (e.g. 2)



1B. or scroll through the directory using




2. to call, press

3. to exit, press

2. Finding a name in the directory




▶ standby mode

1. Premere 

ENTER PART
OF THE NAME
REQUIRED

2. enter the name using the alphanumeric keypad, for the use of special characters see table on [see table](#)

M_



 ESC  OK
 CANC


3. to confirm the first letter of the name, press 

4. to display the name, scroll through the directory using  

MARIO ROSSI

CODE: 002

 SCROOL  CALL

▶ to exit, press 

3. Activating the door opening relay by entering the password code

▶ standby mode

1. Press 

ENTER PASSWORD:

 OK  CANC

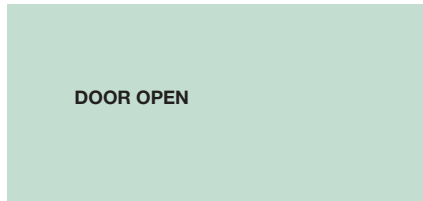
2. enter the password code

ENTER PASSWORD:

 OK  CANC

3. press  to confirm

 PASSWORD
CONFIRMED

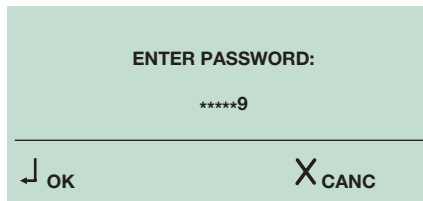


4. to exit, press (X)

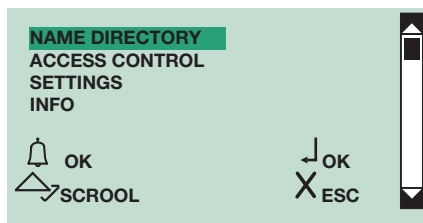
Accessing the programming mode

1A. connect terminal PRG to GND and power up the module

1B. or press (⏻) and enter the default supercode 778899



2. press (⏻) to confirm



Name directory

1. Entering names in the directory

1A. Automatic entry

It is possible to download a name list using [software Art. 1249B](#).



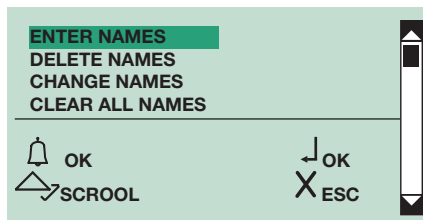
not available if the call mode is [IMMOTEC STANDARD](#) or [IMMOTEC INDIRECTO](#)

1B. Manual entry

1. [access programming mode](#)

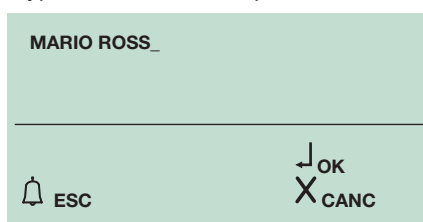
2. select the menu items:

Name directory ⇒ Enter names



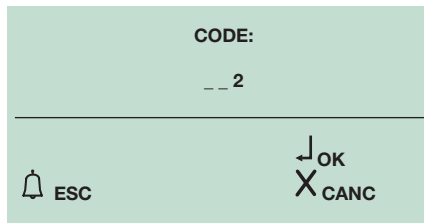
3. press (⏻) or (⏻) to confirm

4. enter the name using the alphanumeric keypad, for the use of special characters [see table](#)




5. to confirm, press (⏻)

6. enter the code (max. 3 digits) using the alphanumeric keypad



7. press  to confirm



8. to exit, press 

2. Changing a name or a code in the directory

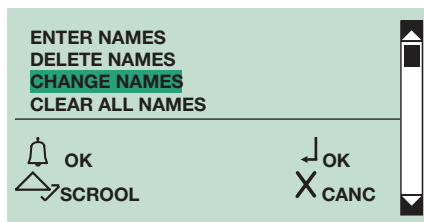


*not available if the call mode is **IMMOTEC STANDARD** or **IMMOTEC INDIRECTO***

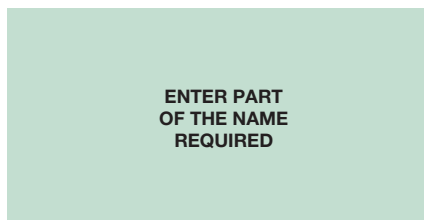
1. access programming mode

2. select the menu items:

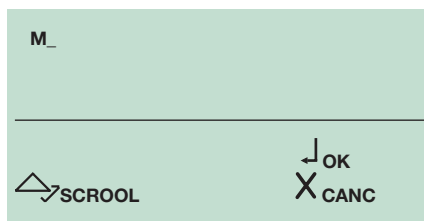
Name directory ⇒ **Change names**



3. press  or  to confirm

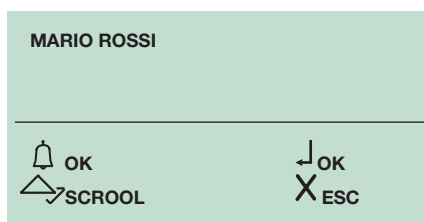




4. enter the name using the alphanumeric keypad, for the use of special characters [see table](#)

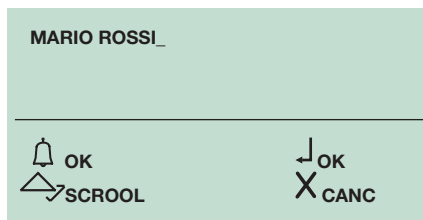


5. to confirm the first letter of the name, press 

6. to display the name that you want to change, scroll through the directory using  



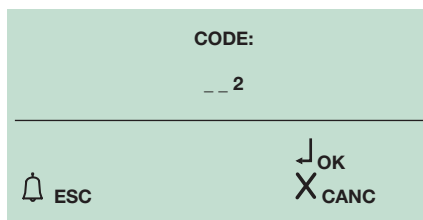
7. to confirm the selected name that you want to change, press  or 



8. change the name using the alphanumeric keypad, for the use of special characters [see table](#)

9. press or to confirm

10. change the code (max. 3 digits) using the alphanumeric keypad



11. press or to confirm



12. to exit, press

3. Deleting a name in the directory

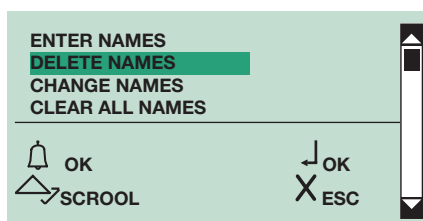


not available if the call mode is [IMMOTEC STANDARD](#) or [IMMOTEC INDIRECTO](#)

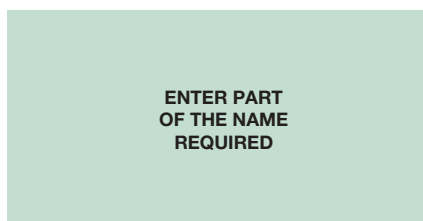
1. [access programming mode](#)

2. select the menu items:

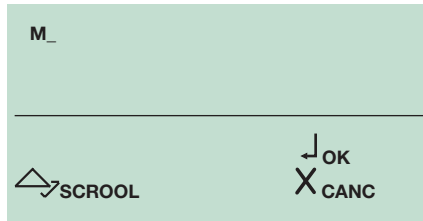
Name directory ⇒ Delete names



3. press or to confirm

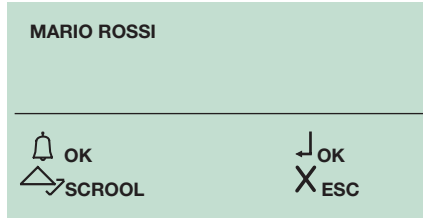


4. enter the name using the alphanumeric keypad, for the use of special characters [see table](#)

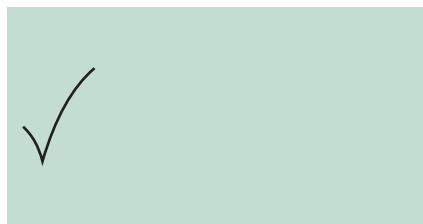


5. to confirm the first letter of the name, press

6. to display the name that you want to change, scroll through the directory using



7. to confirm the selected name that you want to delete, press or



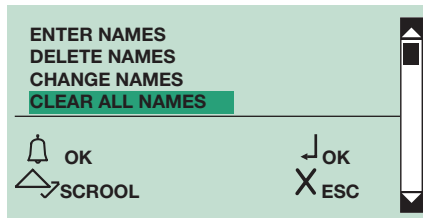
8. to exit, press

4. Clearing the directory

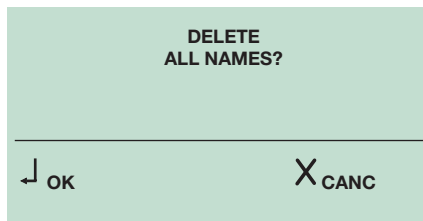
1. **access programming mode**

2. select the menu items:

Name directory ⇒ **Clear all names**



3. press or to confirm



4. press to confirm



5. to exit, press (X)

Access control

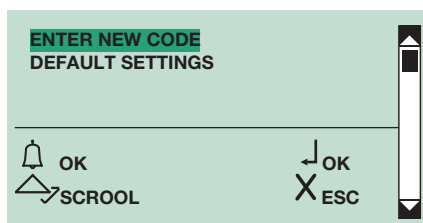
1. Changing the default supercode (778899)

The supercode (778899 is the default code) is used to access the programming menus.

1. access programming mode

2. sselect the menu items:

Access control ⇒ **Supercode** ⇒ **Enter new code**

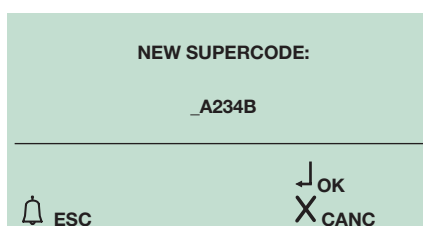


3. press (OK) or (ESC) to confirm

4. Modificare il supercodice (6 caratteri max composto da numeri e/o lettere dalla A alla F) tramite la tastiera alfanumerica



The supercode must be at least 4 characters long.



5. press (OK) to confirm



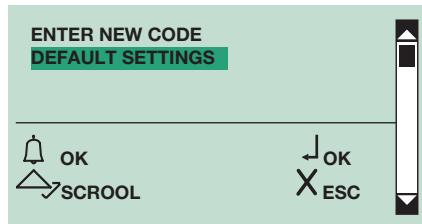
6. to exit, press (X)

2. Restoring the default supercode (778899)

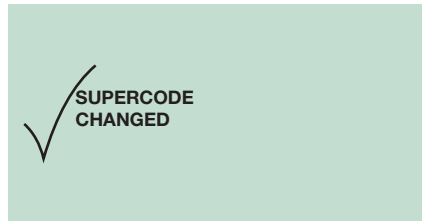
1. [access programming mode](#)

2. select the menu items:

Access control ⇒ **Supercode** ⇒ **Default settings**



3. press or to confirm



4. to exit, press

3. Entering password codes

1A. Automatic entry

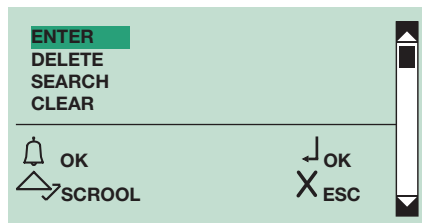
It is possible to download a password list using [software Art. 1249B](#).

1B. Manual entry

1. [access programming mode](#)

2. select the menu items:

Access control ⇒ **Password** ⇒ **Enter**

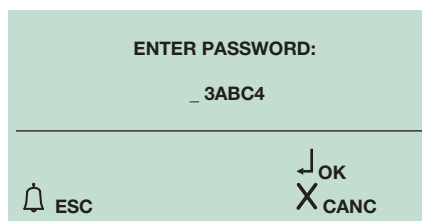


3. press or to confirm

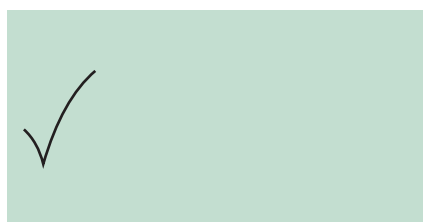
4. enter the password (max. 6 characters consisting of numbers and/or letters from A to F) using the alphanumeric keypad



The password must be at least 4 characters long



5. press to confirm



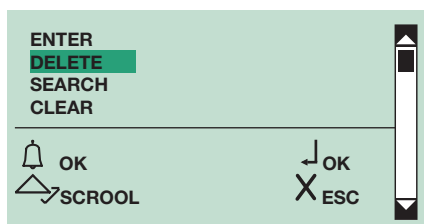
6. to exit, press

4. Deleting a password code

1. **access programming mode**

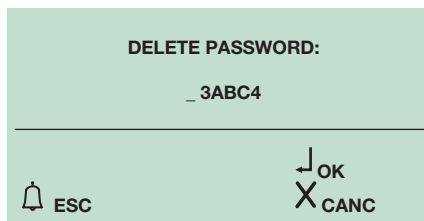
2. select the menu items:

Access control ⇒ **Password** ⇒ **Delete**

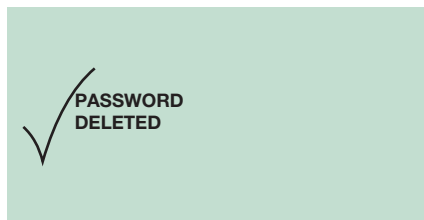


3. press or to confirm

4. enter the password that you want to delete using the alphanumeric keypad



5. press to confirm



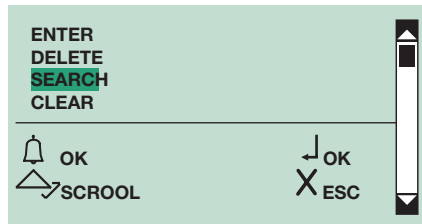
6. to exit, press

5. Finding a password code

1. [access programming mode](#)

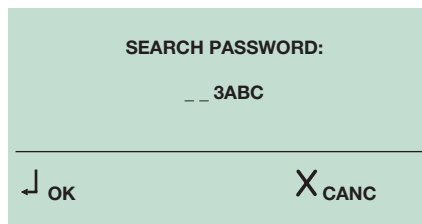
2. select the menu items:

Access control ⇒ **Password** ⇒ **Search**





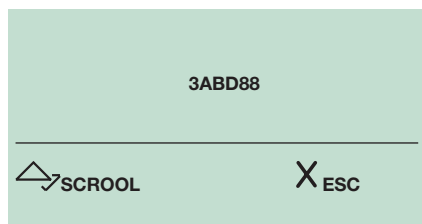
3. press  or  to confirm

4. enter the first 4 letters or numbers of the password you are looking for (there is no need for all the characters to be correct: the search will return the password with the same opening characters as the ones you entered)



5. press  to confirm

6. scroll through all the passwords using  

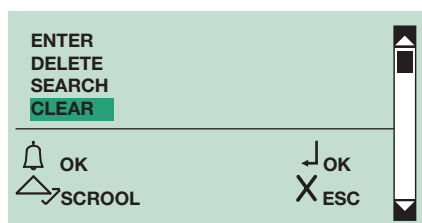


6. Erasing all passwords

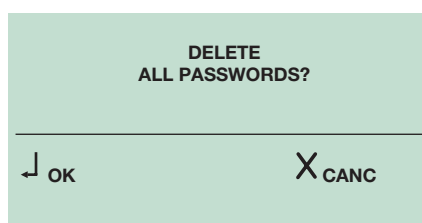
1. [access programming mode](#)

2. select the menu items:

Access control ⇒ **Password** ⇒ **Clear**



3. press  or  to confirm



4. press  to confirm



5. to exit, press (X)

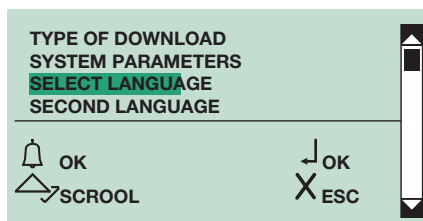
Settings of the directory module (Art. 3360B)

1. Modifying the language setting

1. access programming mode

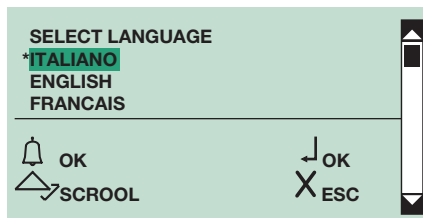
2. select the menu items:

Settings⇒ Select language

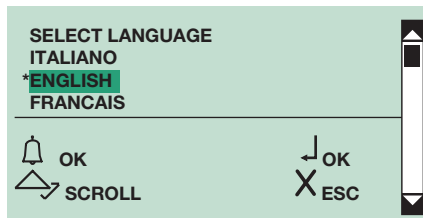


3. press (⏏) or (⏏) to confirm
DEFAULT = Italiano

4. to display the language that you want to select, scroll through the list using (↑) (↓)



5. press (⏏) or (⏏) to confirm



» *indicates language selected

6. to exit, press (X)

2. Setting the type of remote connection

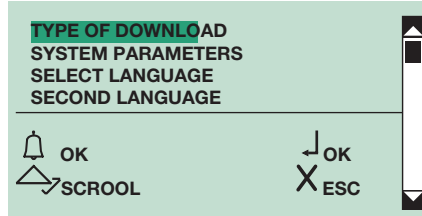


For downloading in RS485 mode, [see diagram](#)

1. [access programming mode](#)

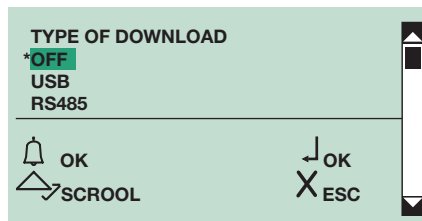
2. select the menu items:

Setting ⇒ Type download

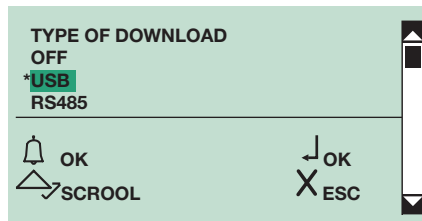


3. press or to confirm

4. to display the type of download that you want to select, scroll through the list using



5. press or to confirm



» *indicates the type of download selected

6. to exit, press

3. Setting the second language

This function, if activated, alternately switches the name directory standby messages from the main language(see [“Setting the language”](#)) to the second language.



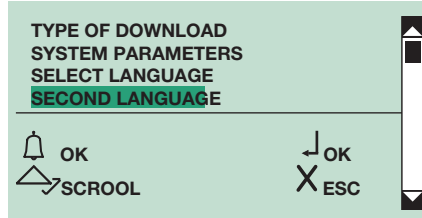
The initial welcome message (see [“8.8. Entering the welcome message”](#)) if entered, will not be switched to the second language.

The second language must be set after the main language has been selected (vedi [“Setting the language”](#))

1. [access programming mode](#)

2. select the menu items:

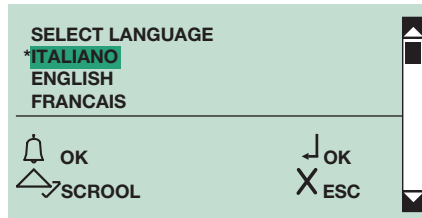
Setting ⇒ Second language



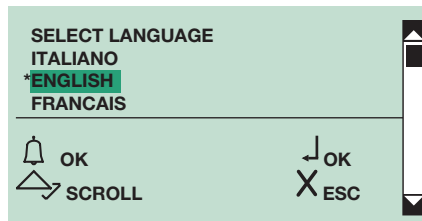
3. press or to confirm

» * indicates the current display language, DEFAULT= deactivate

4. to display the language that you want to select, scroll through the list using



5. press or to confirm



» *indicates language selected

6. to exit, press

4. Disabling the second language

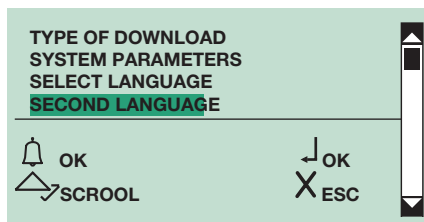
To cancel the second language function:

1A. set the main language again (see [“Setting the language”](#)); the second language will be reset automatically

1B. or [access programming mode](#)

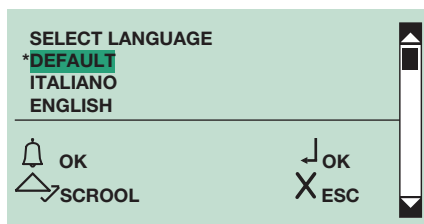
2B. select the menu items:

Setting ⇒ **Second language**



3. press  or  to confirm

4. to deactivate select DEFAULT



5. Setting call management

It is necessary to set the type of system (Simplebus, Simplebus Top or ViP) and then the call mode (Standard, Indirect code, Immotec standard or Immotec indirect).

Type of system:



for correct operation depending on the type of Simplebus or Simplebus Top system installed, make sure the audio or audio/video module is also set to the same mode.

SIMPLEBUS (default) for systems without switching devices Art. 1424 in Top 1, 2, 3 mode which define the system zones.

SIMPLEBUS TOP for systems with switching devices Art. 1424 in Top 1, 2, 3 mode which define the system zones. Module Art. 3360B in Simplebus Top mode must be used in conjunction with compatible products (vedi tabella [“Simplebus Top product”](#)).

VIP for ViP systems.

Call mode:

STANDARD - SIMPLEBUS (default)

In this mode, the user is identified by a Name field and a Code field no longer than 3 digits (between 1 and 240).

Example:

User name= Mario Rossi

Code= 2

STANDARD - SIMPLEBUS TOP

In this mode, the user is identified by the Name field (optional) and a Code field consisting of two parts:

zone field with no more than 3 digits (between 1 and 500)

user field which must have 3 digits (between 1 and 240):

Example:

User name= Mario Rossi

Code= 25 015

STANDARD - VIP

In this mode the user is identified by a 8-character alphanumeric ViP address



If you wish to make direct calls from the alphanumeric keypad, the ViP code can only be composed of the following characters: numbers 0, 1, 2, 3, 4, 5, 6, 7, 8, 9; letters A, B, C, D, E, F.

Example:

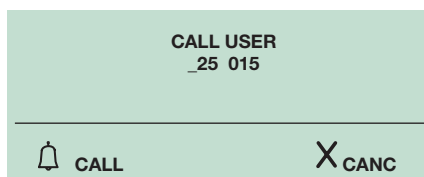
User name= Mario Rossi

Code= 0A0C1156

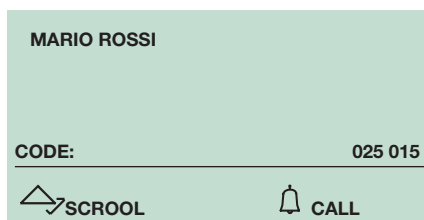
The call can be made in the following ways

- ▶ standby mode

1A.enter the user code (e.g. 25 015))



1B.or scroll through the directory using (▲) (▼)



2. to call press (🔔)

3. to exit, press (X)

INDIRECT CODE - SIMPLEBUS o SIMPLEBUS TOP

In this mode the user is identified by a Name field (optional) and by a Code field which is different for [Simplebus](#) e [Simplebus Top](#), and by an Indirect Code with no more than 6 alphanumeric characters (0...9, A...F).

Example:

User name= Mario Rossi

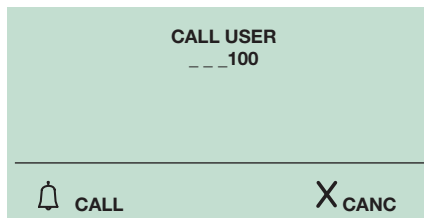
Code= 2 (for [Simplebus](#)) or 25 015 (for [Simplebus Top](#))

Indirect code= 100

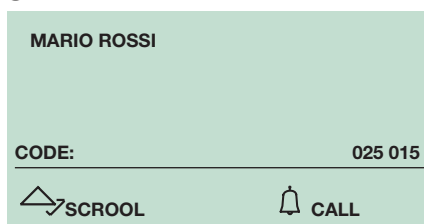
The call can be made in the following ways:

- ▶ standby mode

1A.enter the indirect code (e.g. 100)



1B.or scroll through the directory using (▲) (▼)



2. to call press (🔔)

3. to exit, press (X)

IMMOTEC STANDARD

Digital module Art. 3360B can be used in conjunction with the Simplekey module Art. SK9001, Art. SK9020 by connecting the two products via RS485 (see diagram).

In this configuration, the use of Simplekey access keys (badges) automatically allows entry of the corresponding code/name (new key) or updating of the name only (if the code already exists) in the directory of digital module Art. 3360B.

Since a single user code (apartment) can have up to 2 access keys associated with it under different names, during a numerical code call from the digital module the first name of the 2 in alphabetical order will be displayed.

N.B.: Names cannot be entered and modified manually.

Badge acquisition only takes place when digital mode is in standby.

IMMOTEC INDIRECT

Digital module Art. 3360B can be used in conjunction with the Simplekey module Art. SK9001, Art. SK9020 by connecting the two products via RS485 (see diagram).

In this configuration the use of access keys allows automatic updating of the Simplekey access key (badge) name only, as it appears in the directory of digital module Art. 3360B.

The Immotec indirect codes and corresponding names can only be entered from a PC using software Art. 1249B. Since a single user code (apartment) can have up to 2 access keys associated with it under different names, during a numerical code call from the digital module the first name of the 2 in alphabetical order will be displayed.

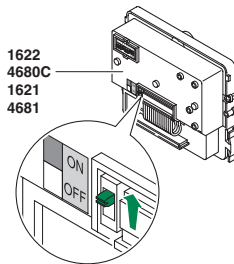
N.B.: Names cannot be entered and modified manually.

Badge acquisition only takes place when digital mode is in standby.



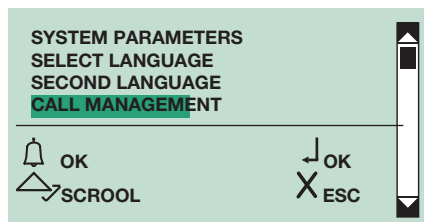
to modify the type of system and the call mode it is necessary to erase the entire directory Clearing the directory

1. set the selector on porter module Art. 1622, 1622VC, 1621, 1621VC, 4680C, 4681 to ON, see Fig.
2. connect the porter module to the terminal block



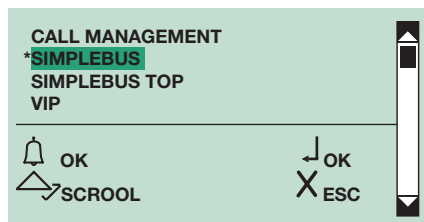
3. access programming mode

4. select the menu items:
Setting ⇒ Call management



5. press (OK) or (ESC) to confirm

6. to display the type of system, scroll through the list using (UP) (DOWN)

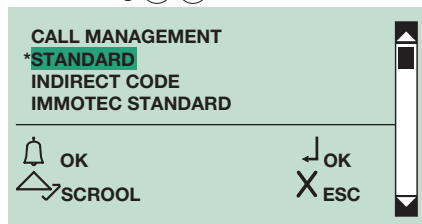


7. press or to confirm

» **indicates the type of system selected*

» *confirmation tone*

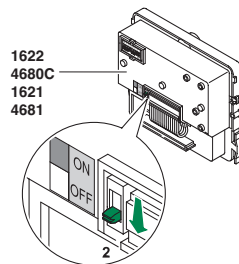
8. to display the call mode, scroll through the list using



9. press or to confirm

» **indicates the selected call mode*

10. set the selector on porter module Art. 1622, 1622VC, 1621, 1621VC, 4680C, 4681 back to OFF, see Fig.



6. Enabling/disabling name-only display

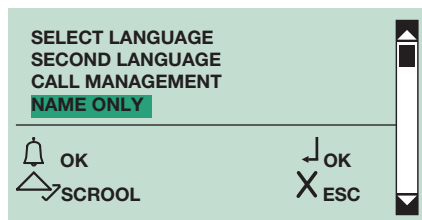
This function is disabled by default.

It allows only the name to be displayed, without the user code, when scrolling through the directory and during a call from a user.

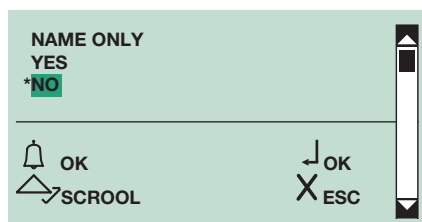
1. access programming mode

2. select the menu items:

Setting ⇒ Name only



3. press or to confirm



4. select **YES** to enable the function, **NO** to disable it

5. press or to confirm

» **indicates active selection*

7. Enabling/disabling the welcome message

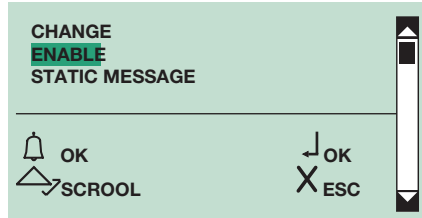
This function can be used to enter a welcome message (MAX 40 characters long, covering 4 lines in block capitals). The welcome message alternates with the normal information screens every 4 seconds.

N.B.: the message cannot be switched to the second language when the SECOND LANGUAGE function is on (see "[3. Setting the second language](#)").

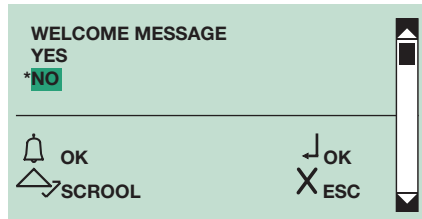
1. [access programming mode](#)

2. select the menu items:

Setting ⇒ **Welcome message** ⇒ **Enable**



3. press  or  to confirm



4. select **YES** to enable the function, **NO** to disable it

5. press  or  to confirm

» * indicates active selection

8. Entering the welcome message

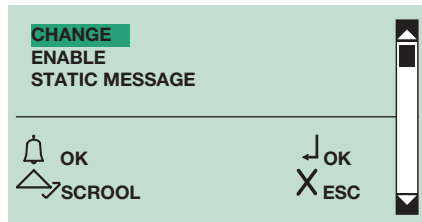
This function is disabled by default.

It is possible to enter the welcome message using software Art. 1249B.

1. [access programming mode](#)

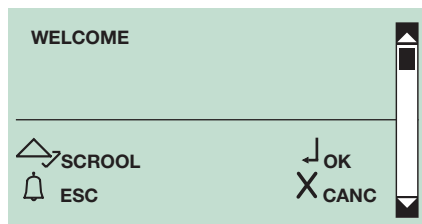
2. select the menu items:

Setting ⇒ **Welcome message** ⇒ **Change**

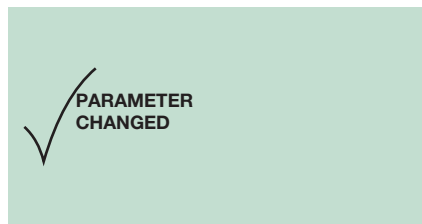


3. press or to confirm

4. enter the welcome message using the alphanumeric keypad, for the use of special characters [see table](#)



5. press or to confirm



6. to exit, press

9. Enabling/disabling the static message

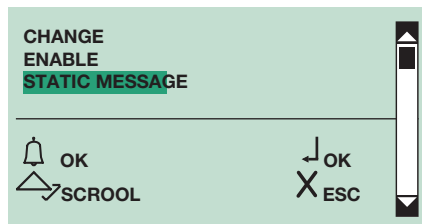
This function is disabled by default.



If activated, the welcome message will appear and remain on the display after a 30-second period of inactivity

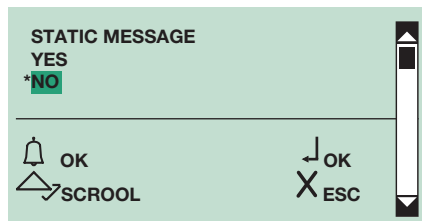
1. [access programming mode](#)

2. select the menu items:

Setting ⇒ **Welcome message** ⇒ **Static message**



3. press  or  to confirm



4. select **YES** to enable the function, **NO** to disable it

5. press  or  to confirm

» *indicates active selection

10. Enabling/disabling the screensaver

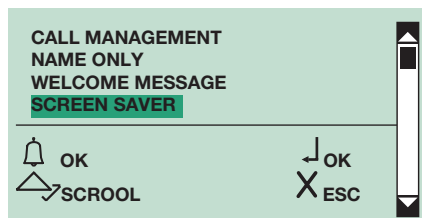
This function is disabled by default.

If activated, the screensaver will appear after a 30-second period of inactivity.

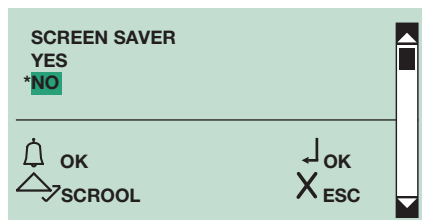
1. [access programming mode](#)

2. select the menu items:

Setting ⇒ **Screen saver**



3. press  or  to confirm



4. select **YES** to enable the function, **NO** to disable it

5. press  or  to confirm

» *indicates active selection

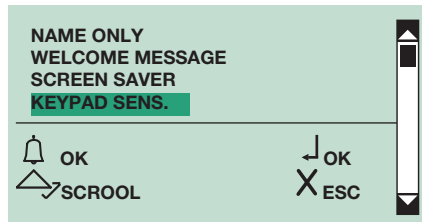
11. Changing the keypad sensitivity

The default keypad sensitivity setting is medium.

1. [access programming mode](#)

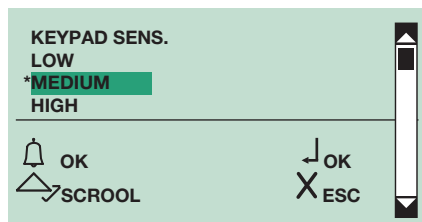
2. select the menu items:

Setting ⇒ **Sens. tastiera**



3. press or to confirm

4. select desired keypad sensitivity using



5. press or to confirm

» *indicates the selected keypad sensitivity setting

12. Changing keypad speed

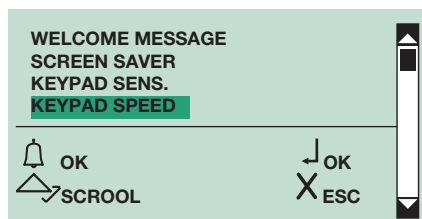
The “keypad speed” parameter determines the speed with which prolonged pressing of a key is converted into “multiple presses of the same key”.

The default keypad speed setting is high

1. [access programming mode](#)

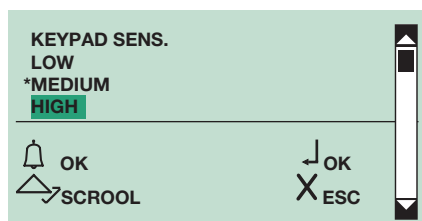
2. select the menu items:

Setting ⇒ **Keypad Speed**



3. press or to confirm

4. select desired keypad sensitivity using



5. press or to confirm

» *indicates the selected keypad sensitivity setting

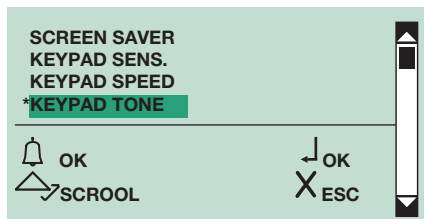
13. Enabling/disabling the keypad tone

This function is enabled by default.

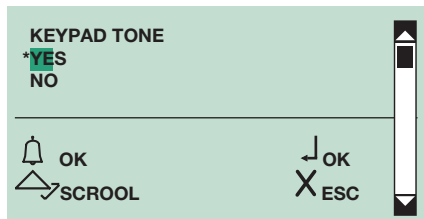
1. [access programming mode](#)

2. select the menu items:

Setting ⇒ Keypad tone



3. press or to confirm



4. select **YES** to enable the function, **NO** to disable it

5. press or to confirm

» *indicates active selection

14. Restoring the default values of the directory module

This function is used to restore the default settings:

Language = Italiano

Second language = disabled

Type of system = Simplebus

Call mode = standard

Welcome message = disabled

Screen saver = disabled

Type of download = disabled

RS485 address = 0

Keypad sensitivity = medium

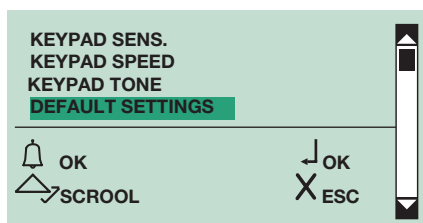
Keypad speed = high

Keypad tone = disabled

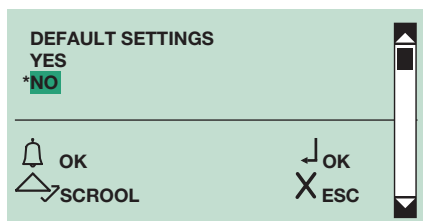
1. access programming mode

2. select the menu items:

Setting ⇒ **Default settings**



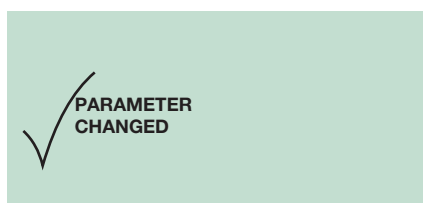
3. press or to confirm



4. select **YES** to enable the function, **NO** to disable it

5. press or to confirm

» *indicates active selection

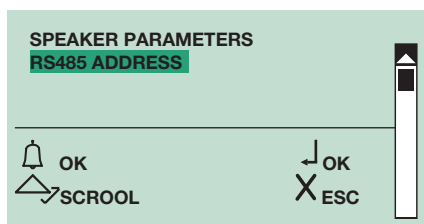


15. Changing the RS485 address of the porter module

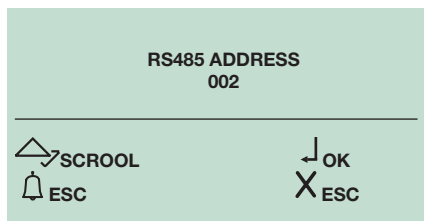
1. access programming mode

2. select the menu items:

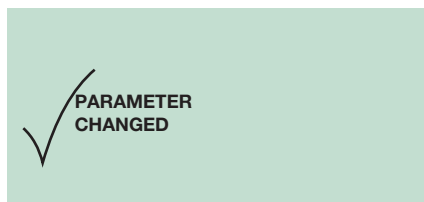
Setting ⇒ System parameters ⇒ RS485 address



3. enter the RS485 address (max. 3 digits) using the alphanumeric keypad



4. press  or  to confirm

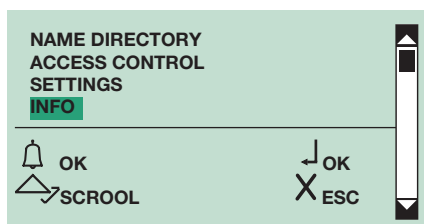


16. Viewing the number of names entered in the directory, the software version, the number of passwords entered and the ID code (RS485 address)

1. access programming mode

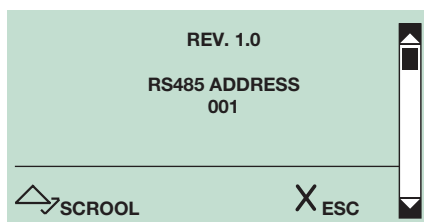
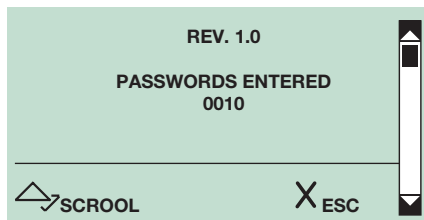
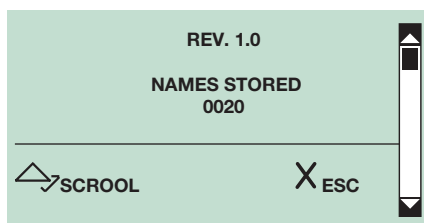
2. select the menu items:

Info



3. press or to confirm

4. to display the information, scroll through the directory using



Standard settings of the porter module (Art. 1622, 1621, 4680C, 4681)

1. Setting the porter module parameters (audio time, door lock time, reset time)

AUDIO TIME= = 10 - 180 sec.

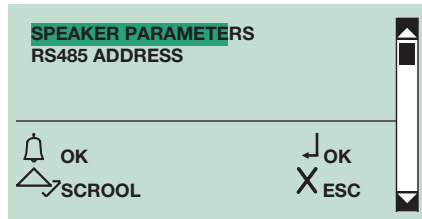
DOOR LOCK TIME= = 1- 8 sec.

RESET TIME= = 1 - 10 sec.

1. access programming mode

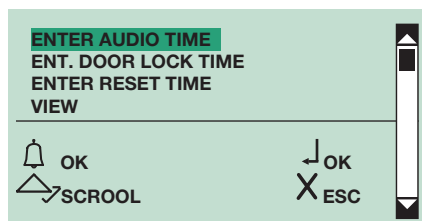
2. select the menu items:

Setting ⇒ System parameters ⇒ Speaker parameters



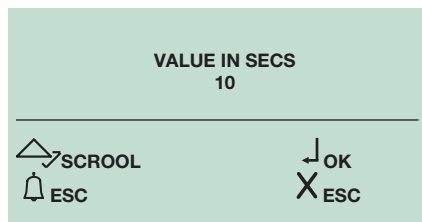
3. press  or  to confirm

4. v  



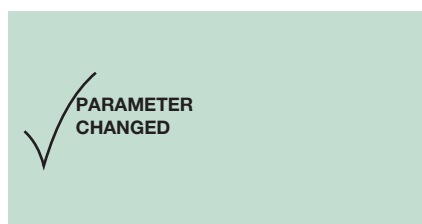
5. press  or  to confirm

6. enter the value using the alphanumerical keypad



7. press  to confirm

» confirmation tone



2. Viewing the porter module parameters (audio time, door lock time, reset time)

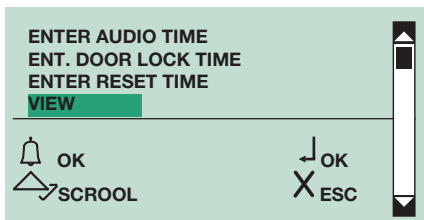


This function is only available on porter module versions 2.0 or higher.

1. **access programming mode**

2. select the menu items:

Setting ⇒ System parameters ⇒ Speaker parameters ⇒ View



3. press  or  to confirm



Advanced settings of the porter module (Art. 1622, 1621, 4680C, 4681)

1. Lock on SE

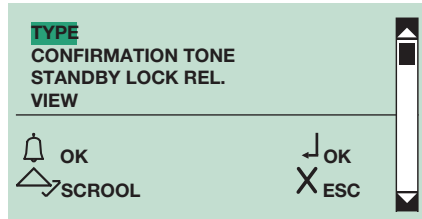
1A Setting the type of door lock on the SE output of the porter module

The default lock type is in AC.

1. access programming mode

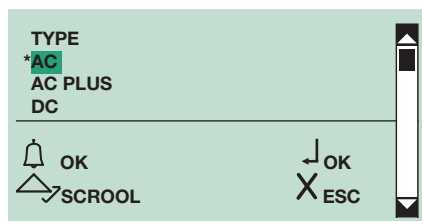
2. select the menu items:

Setting ⇒ **System parameters** ⇒ **Speaker parameters** ⇒ **Advanced options** ⇒ **Lock on SE** ⇒ **Type**



3. press or to confirm

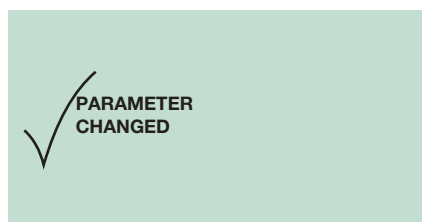
4. select the type of lock using



5. press or to confirm

» *indicates the selected lock type

» confirmation tone



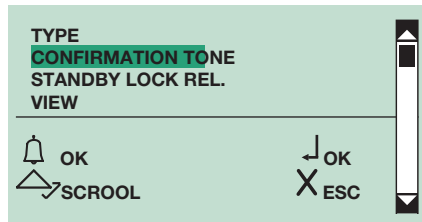
1B Enabling/disabling the door lock confirmation tone on the porter module

This function is disabled by default.

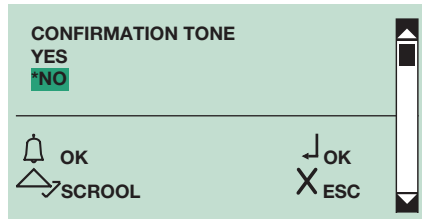
1. **access programming mode**

2. select the menu items:

Setting ⇒ **System parameters** ⇒ **Speaker parameters** ⇒ **Advanced options** ⇒ **Lock on SE** ⇒ **Confirmation tone**



3. press or to confirm

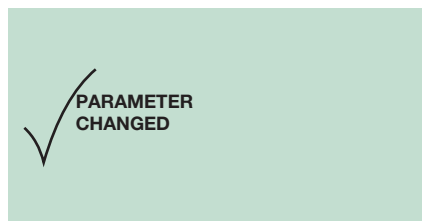


4. select **YES** to enable the function, **NO** to disable it

5. press or to confirm

» **indicates active selection*

» *confirmation tone*



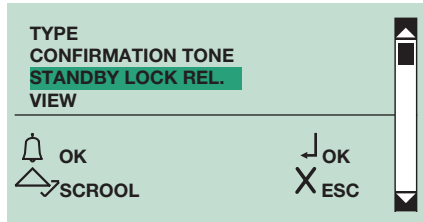
1C Enabling/disabling the standby lock release on the porter module

This function is disabled by default.

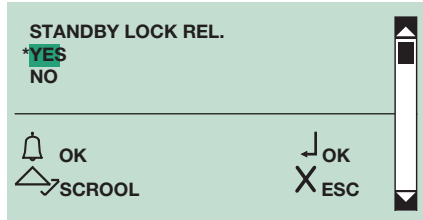
1. [access programming mode](#)

2. select the menu items:

Setting ⇒ **System parameters** ⇒ **Speaker parameters** ⇒ **Advanced options** ⇒ **Lock on SE** ⇒ **Standby lock rel.**



3. press or to confirm

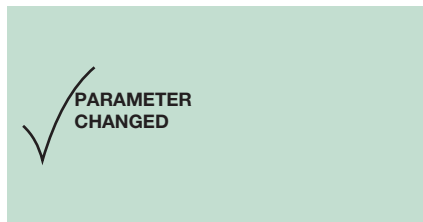


4. select **YES** to enable the function, **NO** to disable it

5. press or to confirm

» *indicates active selection

» confirmation tone

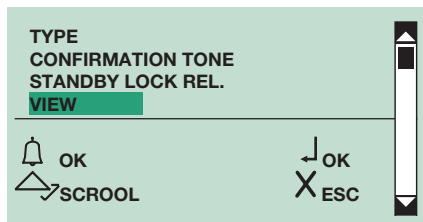


1D Viewing the parameters of the door lock on the SE output of the porter module

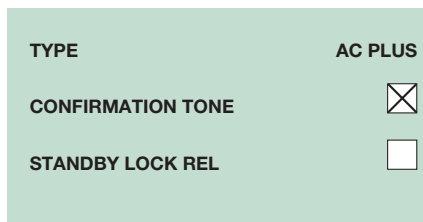
1. [access programming mode](#)

2. select the menu items:

Setting ⇒ **System parameters** ⇒ **Speaker parameters** ⇒ **Advanced options** ⇒ **Lock on SE** ⇒ **View**



3. press or to confirm



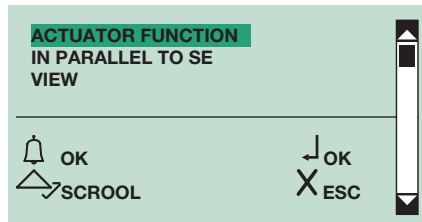
2. Relay contact

2A Enabling/disabling the actuator function on the relay contact

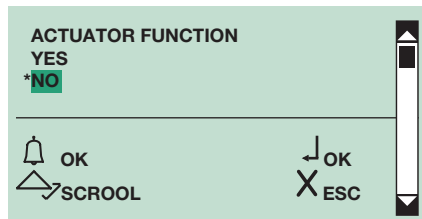
1. access programming mode

2. select the menu items:

Setting ⇒ System parameters ⇒ Speaker parameters ⇒ Advanced options ⇒ Relay contact ⇒ Actuator function



3. press or to confirm

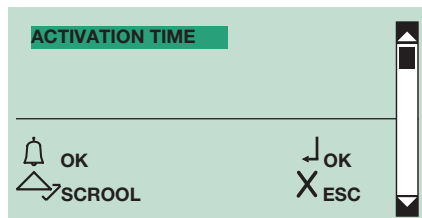
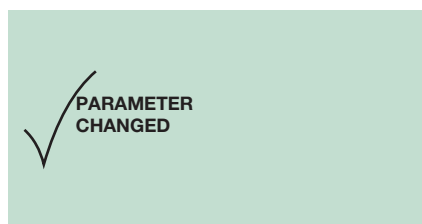


4. select **YES** to enable the function, **NO** to disable it

5. press or to confirm

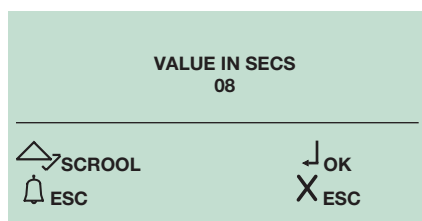
» *indicates active selection

» confirmation tone



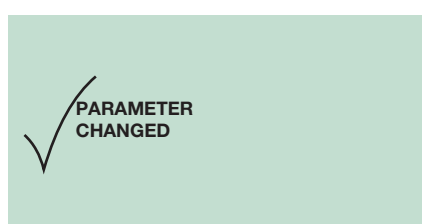
6. press or to confirm

7. enter the value using the alphanumerical keypad



8. press to confirm

» confirmation tone

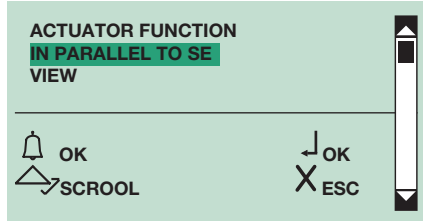


2B Enabling/disabling the relay contact in parallel to the porter module SE output

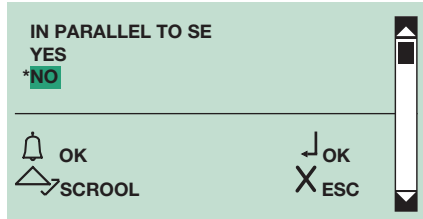
1. access programming mode

2. select the menu items:

Setting ⇒ **System parameters** ⇒ **Speaker parameters** ⇒ **Advanced options** ⇒ **Rele modulo porter** ⇒ **In parallelo a se**



3. press or to confirm

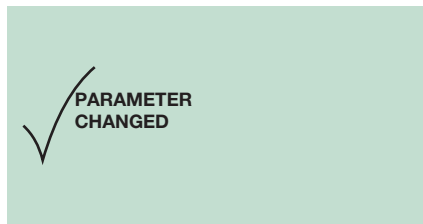


4. select YES to enable the function, NO to disable it

5. press or to confirm

» *indicates active selection

» confirmation tone

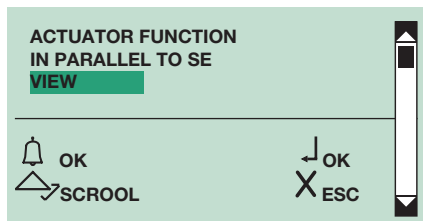


2C Viewing the relay contact parameters

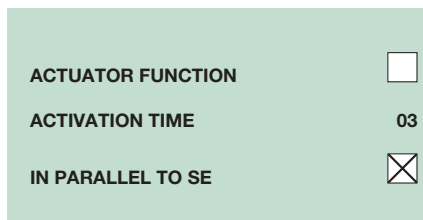
1. access programming mode

2. select the menu items:

Setting ⇒ **System parameters** ⇒ **Speaker parameters** ⇒ **Advanced options** ⇒ **Relay contact** ⇒ **View**



3. press or to confirm



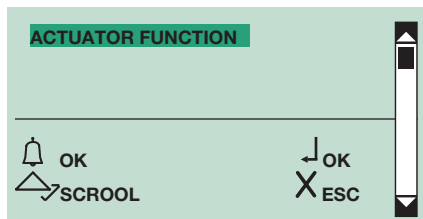
3. S serial

3A Enabling/disabling the actuator function on the S serial line

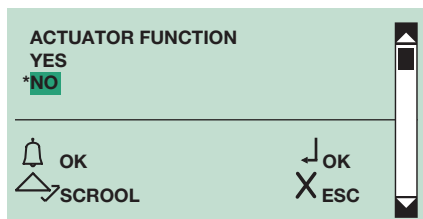
1. access programming mode

2. select the menu items:

Setting ⇒ System parameters ⇒ Speaker parameters ⇒ Advanced options ⇒ S serial ⇒ Actuator function



3. press or to confirm

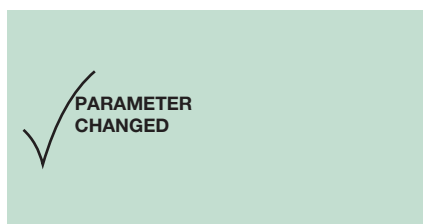


4. select **YES** to enable the function, **NO** to disable it

5. press or to confirm

» **indicates active selection*

» *confirmation tone*



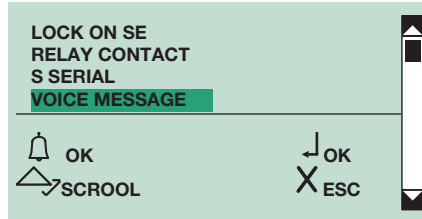
4. Voice messages

4A Enabling/disabling voice and visual messages on the porter module

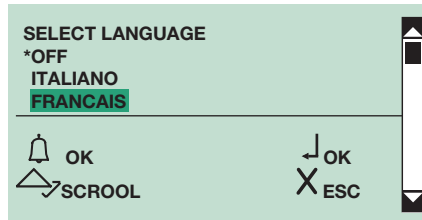
1. [access programming mode](#)

2. select the menu items:

Setting ⇒ **System parameters** ⇒ **Speaker parameters** ⇒ **Advanced options** ⇒ **Voice messages**



3. press or to confirm

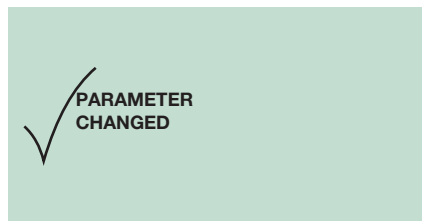


4. to display the language that you want to select, scroll through the list using

5. press or to confirm

» **indicates language selected*

» *confirmation tone*



5. Call

5A Abilitare/disabilitare la chiamata tripla

This function is disabled by default.

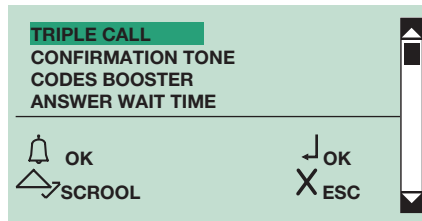
It is possible to enable or disable the triple call made by Art. 3360B to the internal units.

The call will therefore take place on consecutive occasions (in the case of video calls: the first will be audio calls and the third will be a video call).

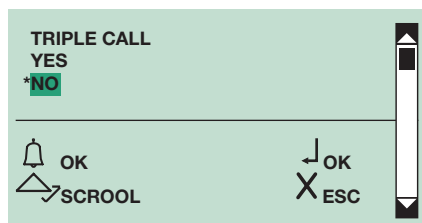
1. access programming mode

2. select the menu items:

Setting ⇒ System parameters ⇒ Speaker parameters ⇒ Advanced options ⇒ Call ⇒ Call tripla



3. press or to confirm

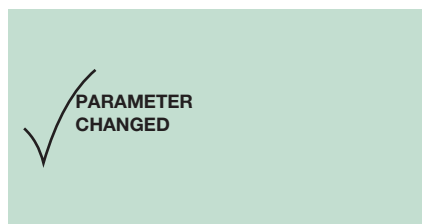


4. select **YES** to enable the function, **NO** to disable it

5. press or to confirm

» *indicates active selection

» confirmation tone



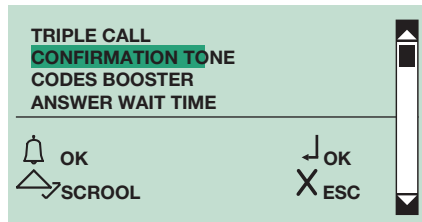
5B Enabling/disabling the call confirmation tone

This function is enabled by default.

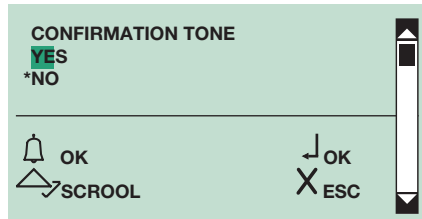
1. access programming mode

2. select the menu items:

Setting ⇒ **System parameters** ⇒ **Speaker parameters** ⇒ **Advanced options** ⇒ **Call** ⇒ **Confirmation tone**



3. press  or  to confirm

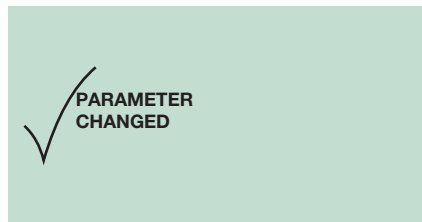


4. select **YES** to enable the function, **NO** to disable it

5. press  or  to confirm

» **indicates active selection*

» *confirmation tone*



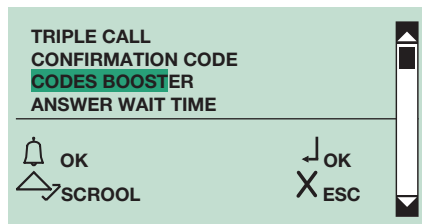
5C Enabling/disabling the call codes booster

This function is disabled by default.
Allows control of over 70 internal units connected to porter module.

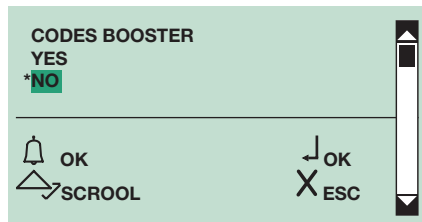
1. **access programming mode**

2. select the menu items:

Setting ⇒ System parameters ⇒ Speaker parameters ⇒ Advanced options ⇒ Call ⇒ Codes booster



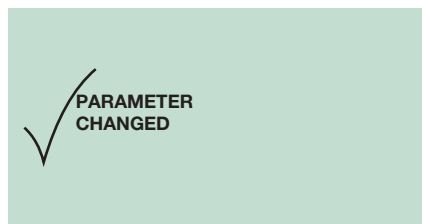
3. press or to confirm



4. select **YES** to enable the function, **NO** to disable it

5. press or to confirm

- » **indicates active selection*
- » *confirmation tone*

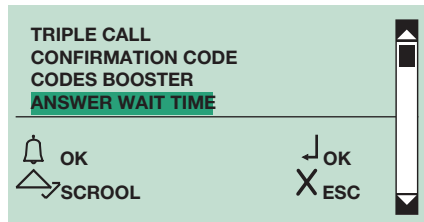


5D Setting the call answer wait time

1. access programming mode

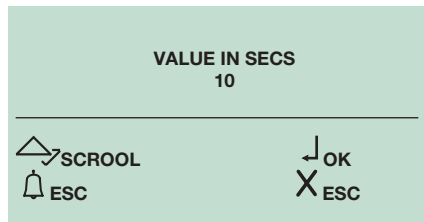
2. select the menu items:

Setting ⇒ **System parameters** ⇒ **Speaker parameters** ⇒ **Advanced options** ⇒ **Call** ⇒ **Answer wait time**



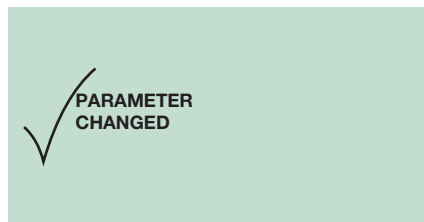
3. press 🔔 or ⏪ to confirm

4. enter the value using the alphanumerical keypad



5. press 🔔 to confirm

» confirmation tone

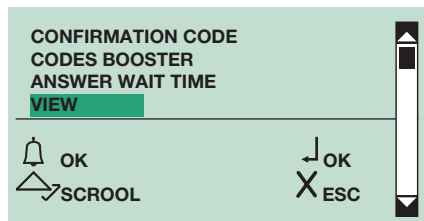


5E Viewing the porter module call parameters

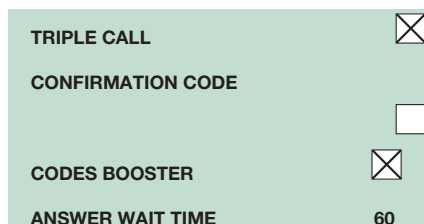
1. access programming mode

2. select the menu items:

Setting ⇒ **System parameters** ⇒ **Speaker parameters** ⇒ **Advanced options** ⇒ **Call** ⇒ **View**



3. press 🔔 or ⏪ to confirm



6. Self-ignition

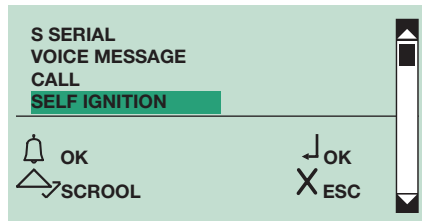
6A Enabling/disabling self-ignition

This function is enabled by default.

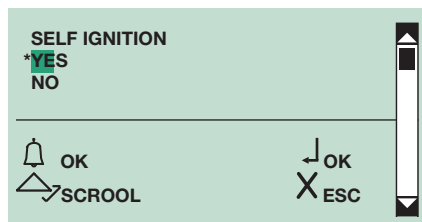
1. access programming mode

2. select the menu items:

Setting ⇒ **System parameters** ⇒ **Speaker parameters** ⇒ **Advanced options** ⇒ **Self-ignition**



3. press or to confirm

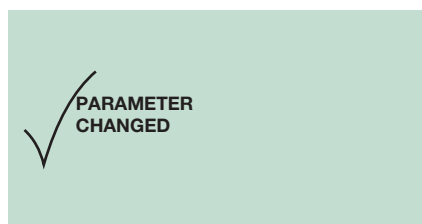


4. select **YES** to enable the function, **NO** to disable it

5. press or to confirm

» **indicates active selection*

» *confirmation tone*



7. Ripristina default

This function is used to restore the default settings:

De-misting heating element = disabled
Audio-visual messages = disabled
Door lock command on SE in AC
Door lock time = 2 sec + tone disabled
C.NC.NO relay in parallel with SE
Lock release always enabled
Actuator function on S serial line = disabled
Answer wait time = 60 sec
Conversation time = 90 sec
Self-ignition = enabled
Confirmation tone on user call = enabled
Reset wait time = 10 sec
Send call = single
Control of internal units connected to porter module = up to 70
System mode = Simplebus

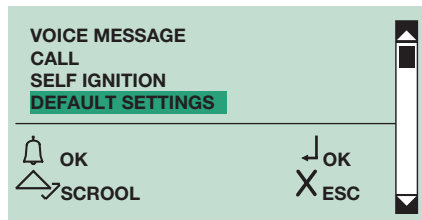
7A Restoring the default values of the porter module

This function is enabled by default.

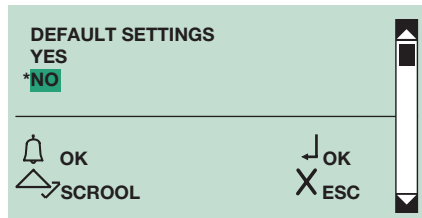
1. **access programming mode**

2. select the menu items:

Setting ⇒ **System parameters** ⇒ **Speaker parameters** ⇒ **Advanced options** ⇒ **Default settings**



3. press  or  to confirm

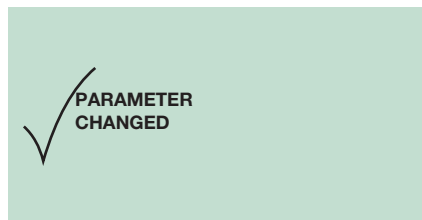


4. select **YES** to enable the function, **NO** to disable it

5. press  or  to confirm

» **indicates active selection*

» *confirmation tone*



Software Art. 1249B

1. Installing the USB driver for connecting Art. 3360B to a PC



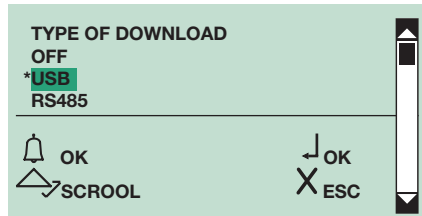
make sure that the option to install unsigned drivers (drivers that have not passed Windows Logo testing) is enabled.

1. connect the cable attached to Art. 1249B to the USB connector on the rear of the directory module

2. [access programming mode](#)

3. select the menu items:

Setting ⇒ Type download ⇒ USB



4. the messages “**Found new hardware Art. 3360B**” and “**New hardware installation wizard**” appear on the PC

5. follow the instructions of the installation wizard through to completion



select the Drivers folder located in the Art. 1249B installation folder.

2. Using the directory via software Art. 1249B



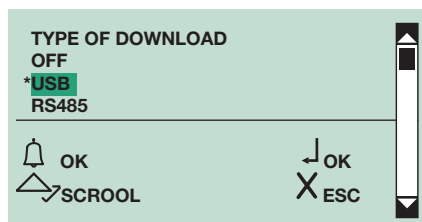
connection to the PC is via USB; ensure that the [drivers have been installed](#)

1. connect the cable attached to Art. 1249B to the USB connector on the rear of the directory module

2. [access programming mode](#)

3. select the menu items:

Setting ⇒ Type download ⇒ USB



4. run software Art. 1249B

5. run the download procedure and wait until it is completed



*the selected call mode must match the one [configured on module Art. 3360B](#)
make sure in “Parameters configuration” on Art. 1249B that the correct communication port is selected.*

3. Multidownload

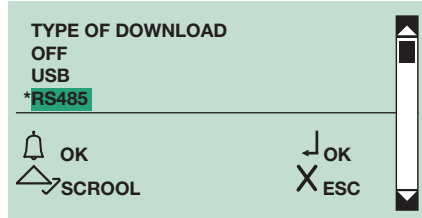
It is possible to use a RS485 network to connect multiple Art. 3360B to the same PC with software Art. 1249B installed. Each module must have a different ID CODE (**RS485 address**).

1. connect cables of RS485 serial line to terminals 485D+/485D- on Art. 3360B ([see diagram](#)).

2. [access programming mode](#)

3. select the menu items:

Setting ⇒ **Type download** ⇒ **RS485**



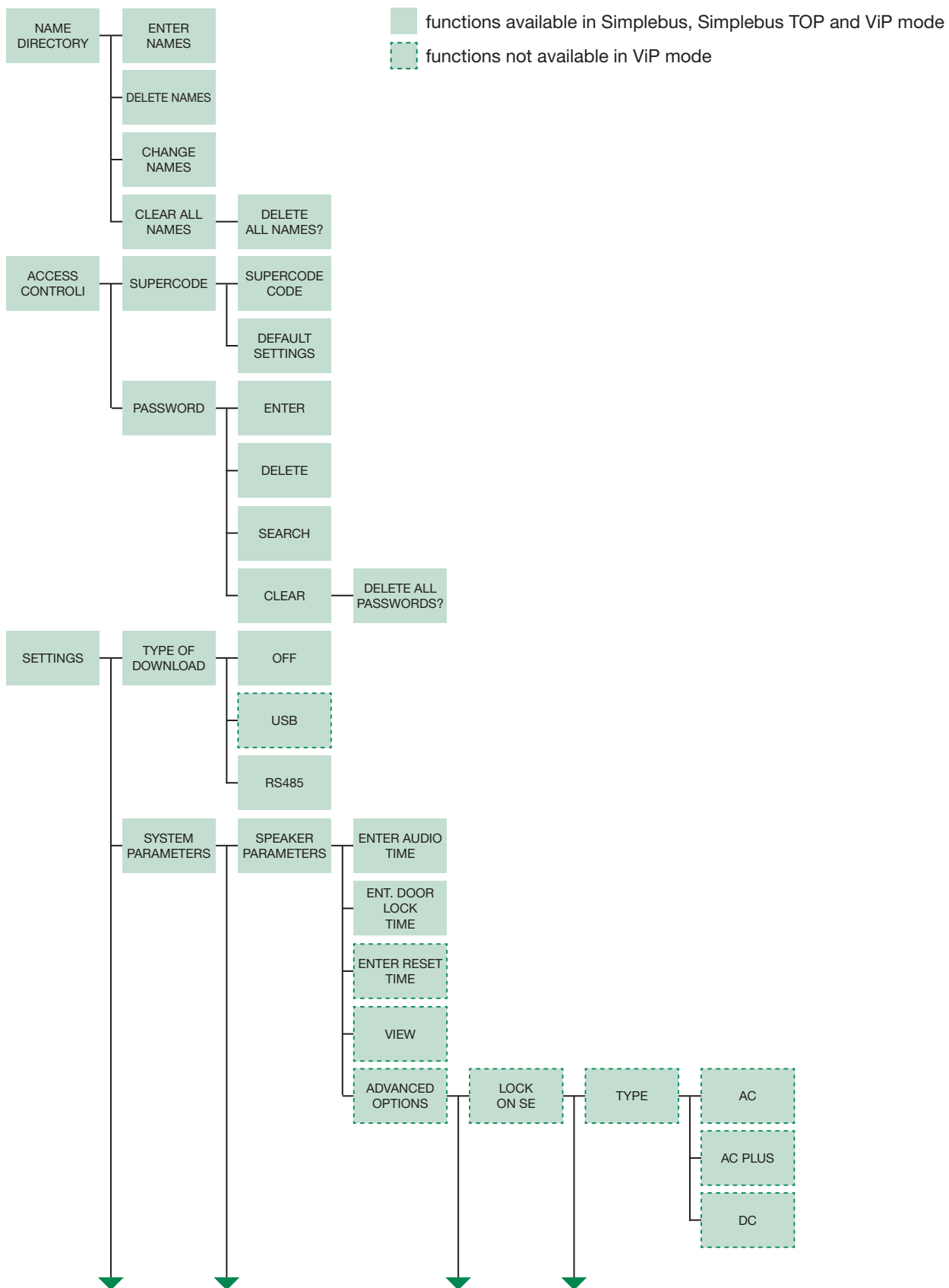
4. run software Art. 1249B

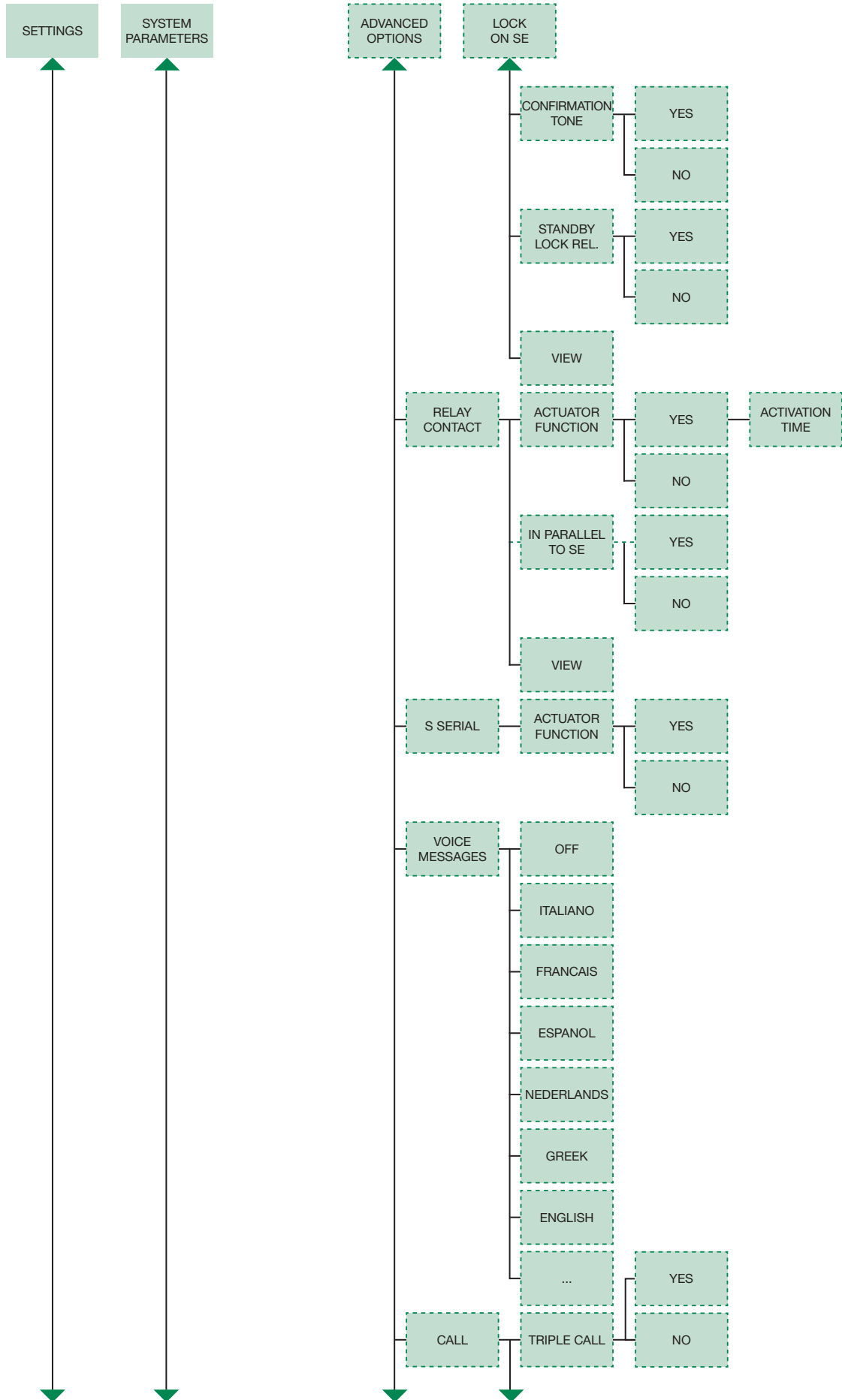
5. run the download procedure and wait until it is completed

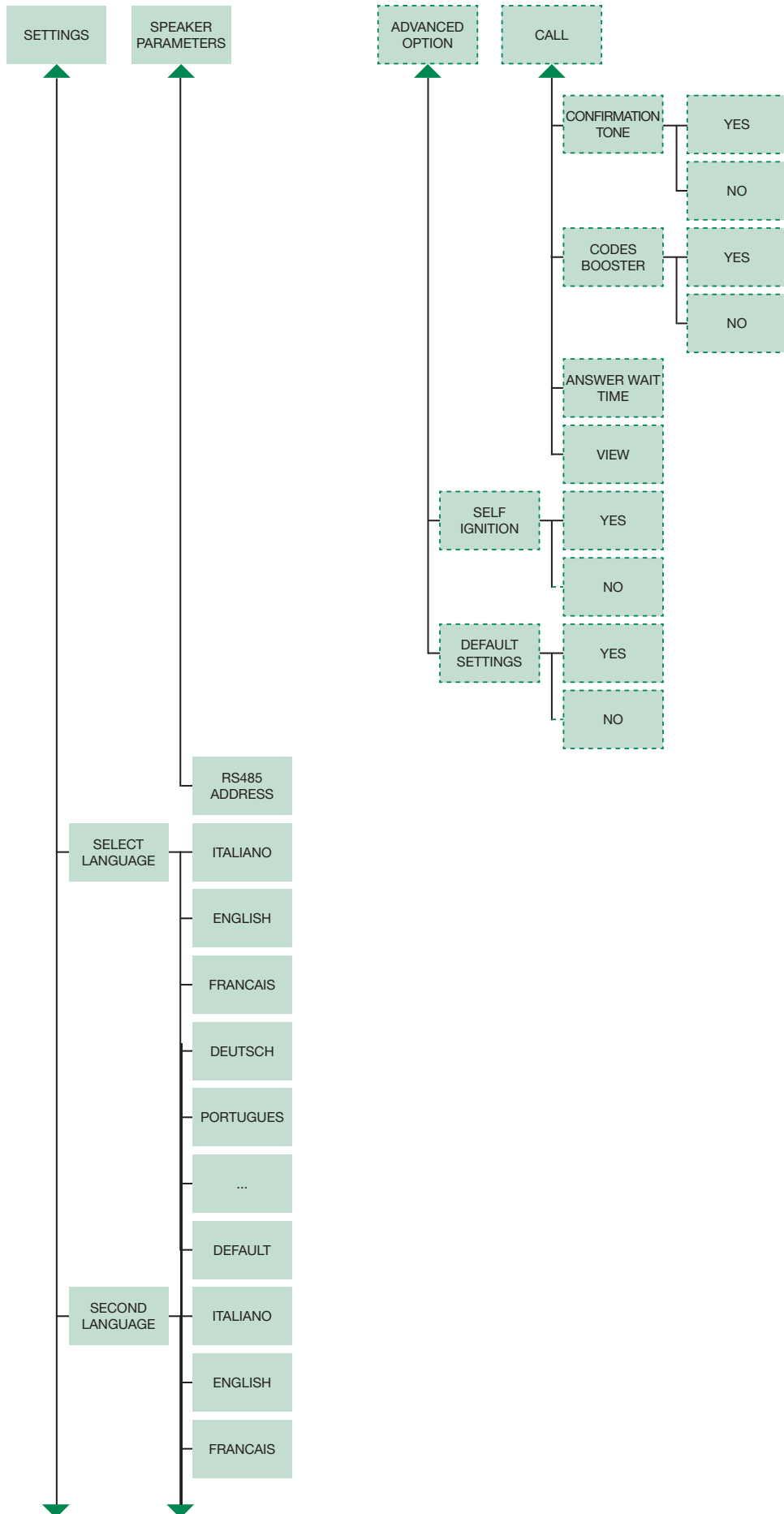


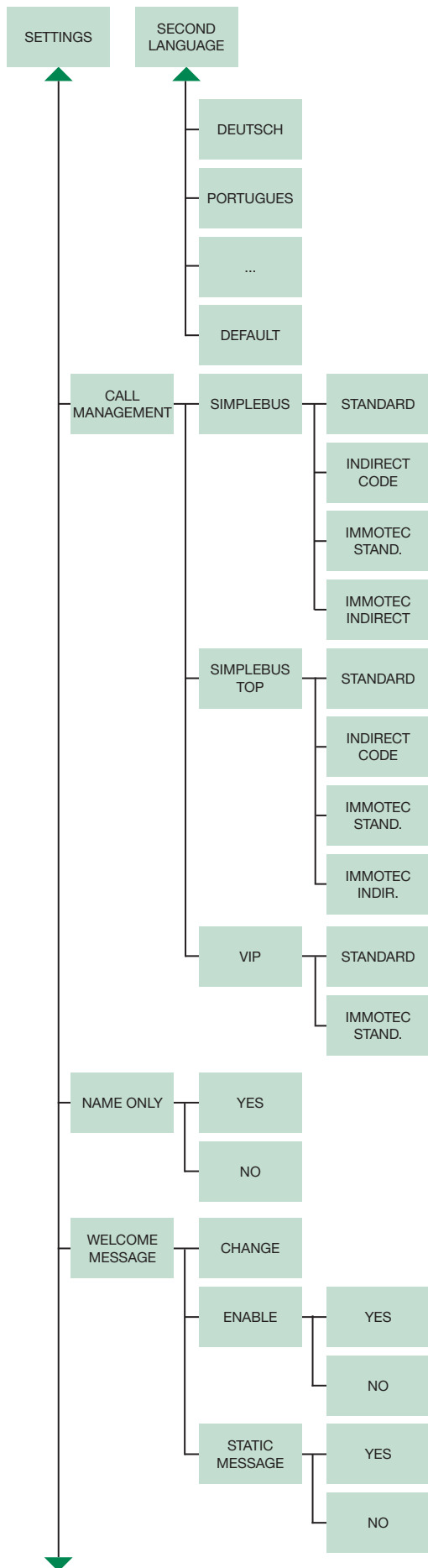
***the selected call mode must match the one [configured on module Art. 3360B](#)
make sure in "Parameters configuration" on Art. 1249B that the correct communication port is selected***

Menu diagram









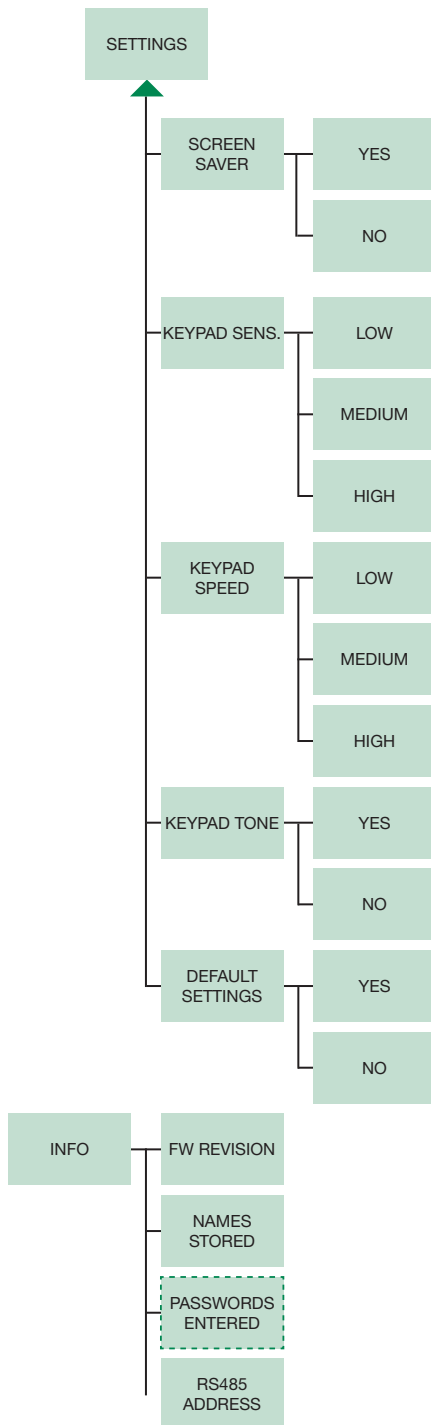
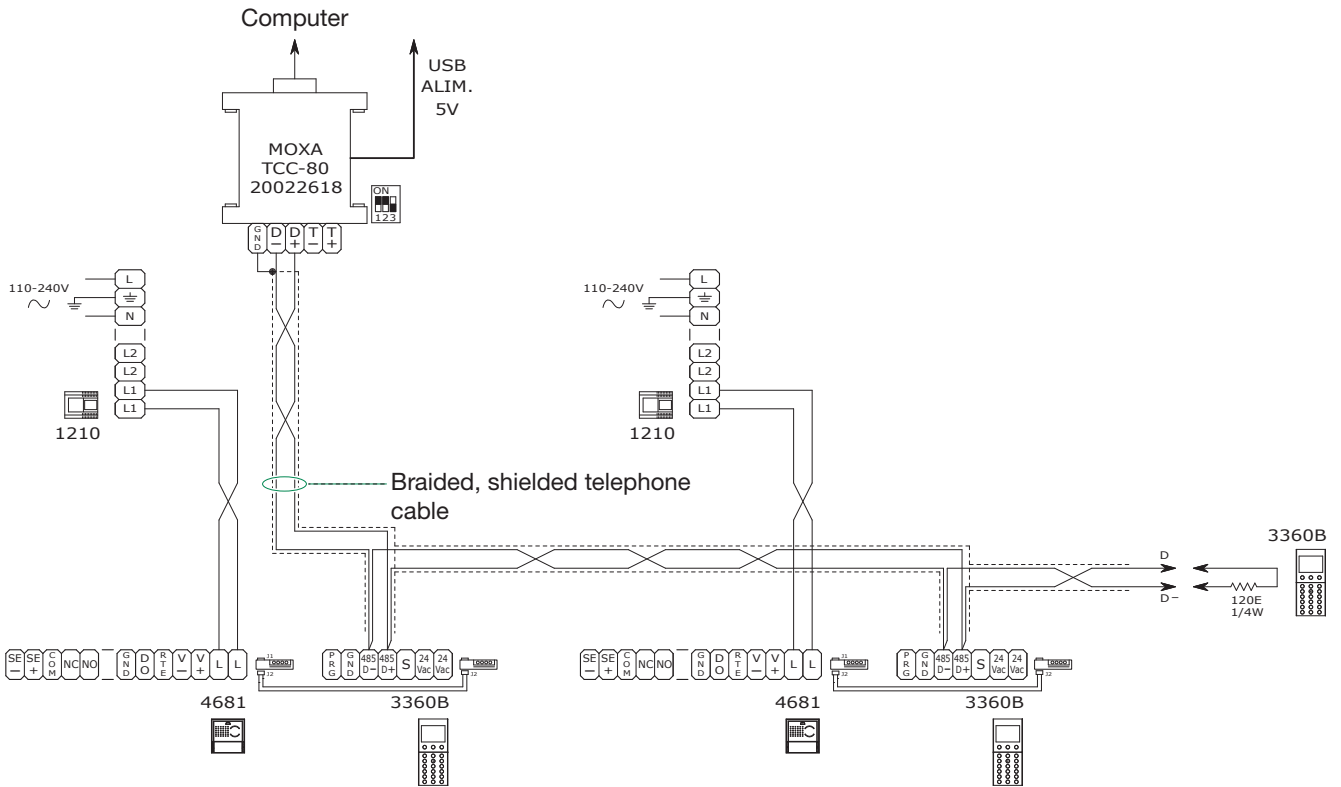


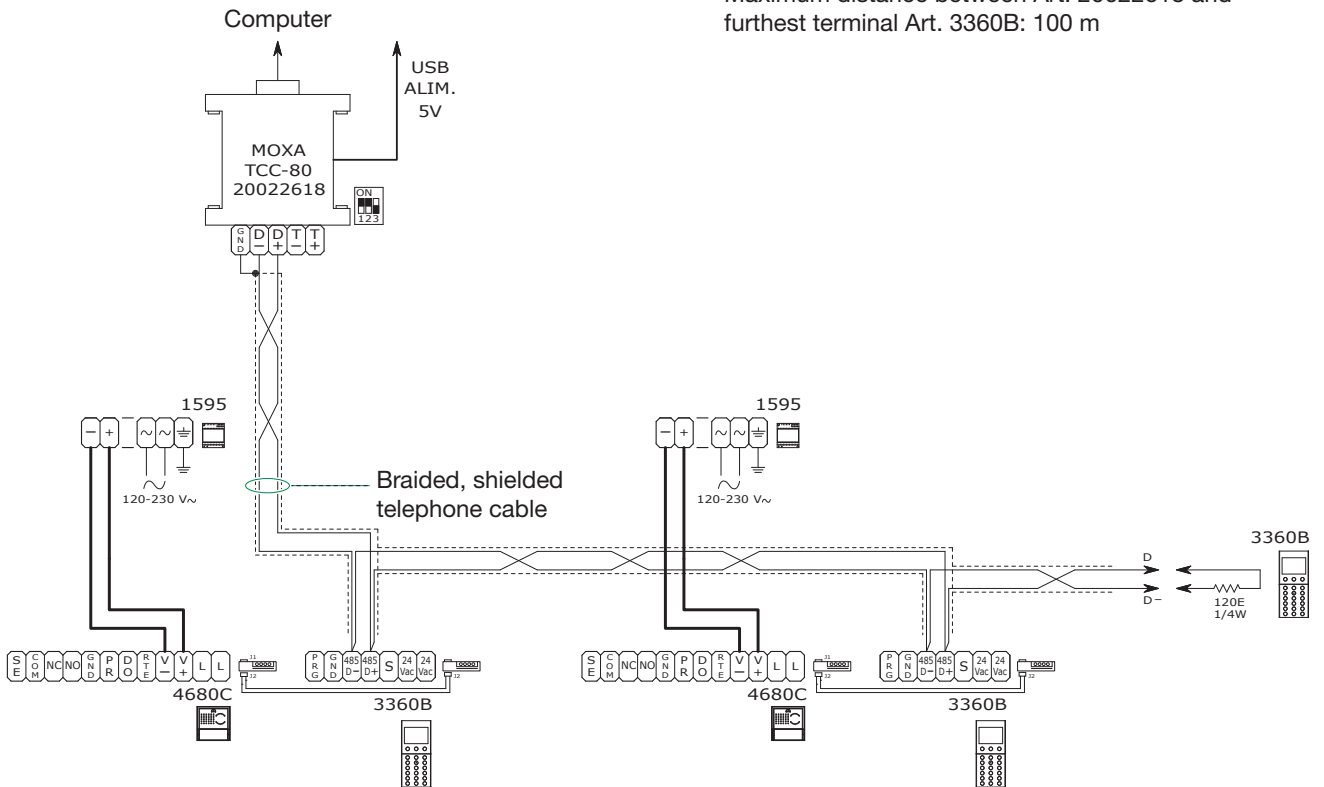
Table of Simplebus Top products	
Door-entry phones	Art. 2608 IR. 006 / Art. 2610 IR. 008 / Art. 2619 IR. 000 / Art. 2628 IR. 005 / Art. 2638 IR. 006
Switching devices	Art. 1424 IR. 002
Mixers	Art. 4888C IR. 013
Switchboards	Art. 1998A IR. 006 / Art. 1998V IR. 001 / Art. 1998VC IR. 001





CAUTION:

- It is possible to use up to 5 terminals Art. 3360B
- Maximum distance between Art. 20022618 and furthest terminal Art. 3360B: 100 m



CERTIFIED MANAGEMENT SYSTEMS



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