SSS SIEDLE

**Operating Instructions
System Telephone
T 611-0**

User interface

SSS SIEDLE

Activities

 Lift receiver

 Replace receiver

 Use numerical keypad

 Confirm input during programming

 Correct input during programming
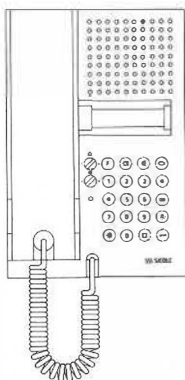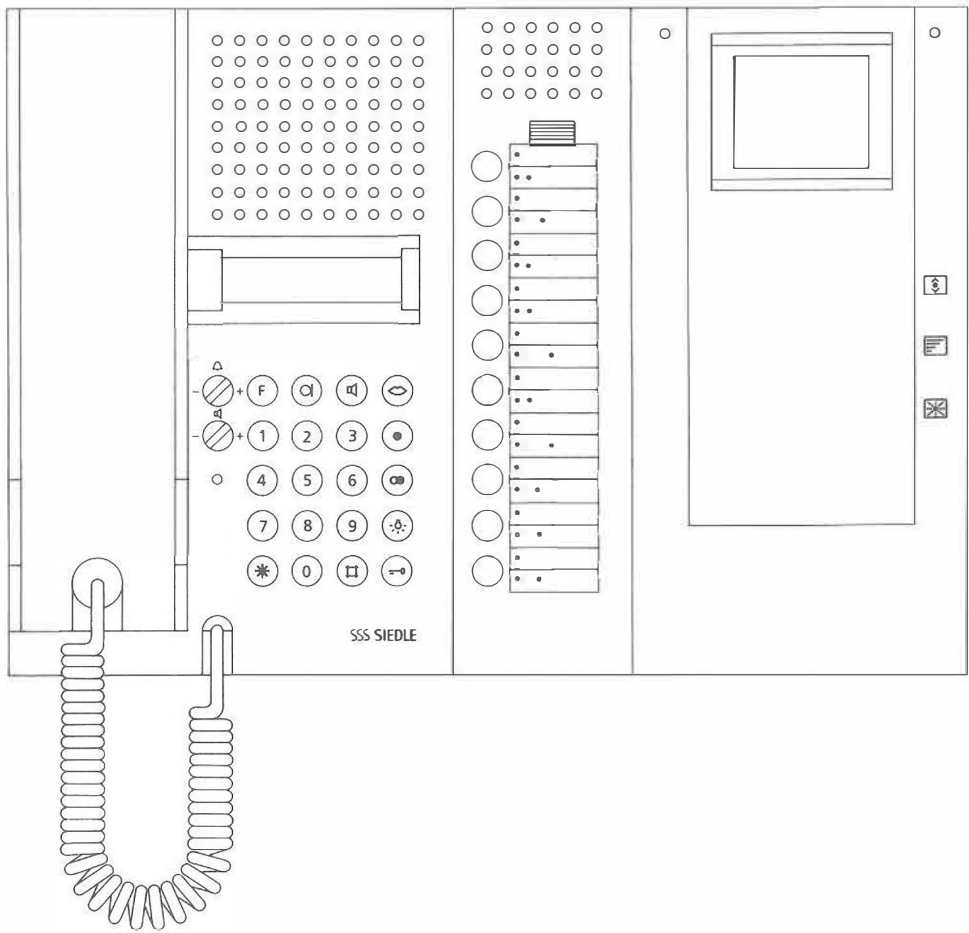
Explanation of symbols

System telephone T 611-0	
⊙	Confer/parking calls
◉	Dial repeat
⚡	Light
⊶	Door release
◇	Speakerphone
◁	Handsfree function
⊘	Call volume control
⊘	Speech volume control
F	Function button
⊘	Microphone silencing
✳ ⊞	Special buttons

Multifunction module MFM 611-10

•	Miller
••	Jones

Press the button 1x:
for example to dial the call number "Miller".

Press the same button 2x:
to dial "Jones"

Video monitor MO 611-0	
⇕	Hold control
≡	Contrast control
☼	Brightness control

Contents

General remarks

Dialling method:
Your Siedle System Telephone T611-0 can be connected and operated at a telephone connection using the pulse dialling or multiple-frequency dialling method.

IWV = pulse dialling method
MFV = multiple frequency dialling method

The pulse dialling method is set as standard in your T 611-0 system telephone.

If you wish to operate your T 611-0 System Telephone at a connection using the multiple frequency method, it is possible to set the telephone accordingly. Please see the instructions on page 16. This method permits much faster dialling. Your local telecom office will be pleased to inform you about the locally applicable dialling method.

Code word:
In order to program your T 611-0 System Telephone for various functions, you will be asked to enter a code word. This code word is allocated as standard with the number 0000. If you enter an incorrect code word, the following display appears:

ERROR

Display of charge:
On delivery, the charge factor in your telephone is set to zero, i.e. your system telephone will not display any charges even though a charge pulse is connected. First, a charge factor must be entered if you wish to display the charges. This is described on page 19.

Programming:
When programming your telephone, you can always leave the programming level anywhere by pressing the Ⓕ button.

Inputs during programming:
If functions or numbers are entered, these must be confirmed by pressing the door release ⊖ button. Using the light ⊛ button, it is possible to correct the last digit of your input.

Installing the T 611-0 System Telephone:
Your Siedle T 611-0 System Telephone was designed and produced for operation under normal conditions. Modern furniture is surface finished using an extremely wide variety of lacquers and plastics and requires treatment with differing care and cleaning agents. It is not possible to exclude the risk that certain components of these cleaning agents can lead to softening of the plastic feet of your T 611-0 System Telephone. The alteration brought about in the consistency of the telephone feet could cause unsightly marks on furniture surfaces.

We expressly wish to inform our customers that the company Siedle is unable, for understandable reasons, to accept any liability for damage caused in this way. We therefore recommend, especially in the case of new furniture or furniture treated with lacquer care agents, using a slip-free underlay.

Making and terminating a public telephone network call

Creating a public telephone connection

Lift the receiver

Enter the code and call number

069123456-

Display

10 seconds after dialling the last public network number, the length of call display begins to clock up.

0-00-04

TIME

Display

Replace the receiver

Display

END

Dial repeat
Last dialled call number
Notebook function

Dial repeat of the last dialled call number

Lift the receiver

Press the dial repeat button 1x

069123456-

Display

LEVEL 1

Dial repeat of a permanently stored call number
(Notebook function)

Storing the call number

Lift the receiver

Enter code/call number

069123456-

Display

Press the dial repeat button 2x

069123456-

Display

LEVEL 2

Replace the receiver

Display

END

To dial a previously stored call number

Lift the receiver

Press the dial repeat button 2x

069123456-

Display

LEVEL 2

Hold your public telephone network call

Replace the receiver

Display

END
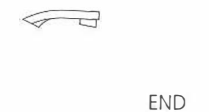
It is possible to overwrite existing stored numbers at any time. Follow the same instructions as for "Storing target dial numbers".

Handsfree communication
Speakerphone function

Handsfree communication

It is possible to dial, listen and speak to the caller with the receiver down using this function.

If you pick up the receiver during a handsfree call, the system switches over automatically to audio privacy communication.

It is equally possible to change from audio privacy to handsfree communication by activating the handsfree button.

Creating a public telephone network connection

Press the handsfree button 1x

Display

Wait for the dialling tone and create the public network connection.

Terminating a public network connection

Press the handsfree button 1x

You receive a call
Your telephone rings:
Accept the public network call

Press the handsfree button 1x

Terminate the public network call

Press the handsfree button 1x

Display

END

Speakerphone function
By actuating this button, the loudspeaker in the T 611-0 System Telephone is switched on and off

You are holding a public network call and wish to switch on the loudspeaker.

Switching on the loudspeaker

Press the loudspeaker button 1x

069123456-

Display

Switching off the loudspeaker

Press the loudspeaker button 1x

069123456-

Display

During an existing call, its possible to switch backwards and forwards between the loudspeaker ON and OFF status at will.

Ringing tone volume
Speech volume
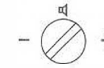## Microphone silencing

Ringing tone volume

It is possible to steplessly adjust the volume using the controller on the user interface of the T 611-0 System Telephone.
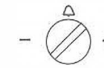
Volume controller, ringing tone

Speech tone volume

It is possible to steplessly adjust the volume using the controller on the user interface of the T 611-0 System Telephone.

Volume controller, speech

Microphone silencing

Pressing this button switches off the microphone in the receiver or the handsfree microphone.

You are holding a public network call and wish to switch off the microphone in order to confer with someone in the room without being overheard.

Switching off the microphone

Press the microphone silencing button 1x

069123456-

Display

Switching on the microphone

Press the microphone silencing button 1x

069123456-

Display

During an existing call, its possible to switch backwards and forwards between the microphone ON and OFF status at will.

Selecting and deactivating the ringing tone

Selecting the ringing tone
It is possible to set any one of a variety of electronic ringing tones at your T 611-0 System Telephone.

Setting

🕿 / 👁
Lift the receiver and press the handsfree button.

(F) (5)
Press the F button 1x
Press button 5 1x

5   1
(F)   RINGING TONE
Display

♫
The ringing tone is acoustically signalled.

(1) ... (9)
By entering 1 - 9, it is possible to listen to the different ringing tones.

Confirm the selected tone by

(⊷0)
pressing the door release button 1x.

🕿 / 👁
Replace the receiver or press the handsfree button.

Switching off the ringing tone

🕿 / 👁
Lift the receiver or press the handsfree button.

(F) (5)
Press the F button 1x
Press button 5 1x

5   1
(F)   RINGING TONE
Display

♫
The ringing tone is acoustically signalled.

(0)
Press the 0 button 1x.

5   1
(F)   RINGING TONE OFF
Display

(⊷0)
Press the door release button 1x.

🕿 / 👁
Replace the receiver or press the handsfree button.

Storing target dial numbers

Using the T 611-0 System Telephone, it is possible to store frequently used numbers under target dial numbers, for example 069/123456789 = 0.

The numbers 0 - 9, the ✳ and the ⊞ buttons can be used as target dial number storage locations. If you make an error when typing in the call number, it is possible to correct your input using the light button ✳

Storing target dial numbers

🕿 / 👁
Lift the receiver or press the handsfree button.

(F) (9)
Press the F button 1x
Press button 1 1x

9-
(F)   0–9/MFM
Display

Enter a free storage location

You wish to store a call number under storage location 0.

(0)
Press the 0 button 1x

-
TARGET NO. 0
Display

⣿
Input of the code/call number

096123456789-
TARGET NO. 0
Display

(⊷0)
To store, press the door release 1x

To store further target dial numbers, repeat the steps described from "Enter storage location".

Terminating the storing routine

🕿 / 👁
Replace the receiver or press the handsfree button

END
Display

Accessing target dial numbers

Accessing target dial numbers

/ ◇

Lift the receiver or press the handsfree button

(F) (1)

Press the F button 1x
Press button 9 1x

1-
(F)   TARGET NO.

Display

Enter the target dial number,
e.g. 0 = 069/123456789

(0)

Press the 0 button

096123456789-
            TARGET NO.0

Display

Disabling and enabling the telephone

Disabling the telephone
(vacation status)

Using this function, it is possible to disable your T 611-0 System Telephone for any outgoing calls.

It is naturally still possible for you to receive calls.

/ ◇

Lift the receiver or press the handsfree button

(F) (2)

Press the F button 1x
Press button 2 1x

2
(F)   CODE WORD

Display

Enter the default code setting of 0000 or your own personal code word.

—

DISABLE

Display

=◦

Confirm
Press the door release button 1x

Display

DISABLED

Enabling the telephone

/ ◇

Lift the receiver or press the handsfree button

(F) (2)

Press the F button 1x
Press button 2 1x

2
(F)   CODE WORD

Display

Enter the default code setting of 0000 or your own personal code word.

The T 611-0 System Telephone is now fully functional.

Initiating and cancelling the child call function

Child call function

By pressing any optional button at the T 611-0 System Telephone (apart from the F-button, speakerphone function, handsfree and microphone silencing), the telephone automatically dials a previously stored call number.

Lift the receiver or press the handsfree button

(F) (2)

Press the F button 1x
Press button 2 1x

2
(F)   CODE WORD

Display

⣿ (keypad)

Enter the default code setting of 0000 or your own personal code word.

Display

DISABLE

Enter the code and call number

⣿ (keypad)

096123456789-
            DISABLE

Display

(⊶)

Confirmation
Press door release button 1x

096123456789-
            DISABLED

Display

Actuating the child call function

↗ / (◇)

Lift the receiver or press the handsfree button

Press any optional button with the exception of (F) (◁) (◇) (◁)
A dialling process is initiated.

Deleting

↗ / (◇)

Lift the receiver or press the handsfree button

(F) (2)

Press the F button 1x
Press button 2 1x

2
(F)   CODE WORD

Display

⣿ (keypad)

Enter the default code setting of 0000 or your own personal code word.

The T 611-0 System Telephone is now ready for outgoing calls.

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Disabling dialling codes
International codes
National and international codes
Cancelling

Disabling dialling codes

It is possible to determine whether international, national or only local calls may be made on your T 611-0 System Telephone. Incoming calls are not affected.

T 611-0 System Telephone is supplied as standard without disabled dialling codes.

↗ / (◇)

Lift the receiver or press the handsfree button

(F) (4)

Press the F button 1x
Press button 4 1x

⣿ (keypad)

Enter the default code setting of 0000 or your own personal code word.

Display

4   1   1
(F)   0   00

International calls

(2)

Press the 2 button 1 x
The number 2 flashes in the display

or

National and international calls

(1)

Press the 1 button 1 x
The number 1 flashes in the display

(⊶)

Press the door release button 1x

↙ / (◇)

Replace the receiver or press the handsfree button

Cancelling

It is not possible to overwrite disabled codes or numbers. These must be actively cancelled.

↗ / (◇)

Lift the receiver or press the handsfree button

(F) (4)

Press the F button 1x
Press button 4 1x

⣿ (keypad)

Enter the default code setting of 0000 or your own personal code word.

↙ / (◇)

Then replace the receiver or press the handsfree button.

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Dialling method

Dialling method
Your local telephone network operates using either the pulse dialling or the multiple frequency dialling method. It is possible to set your T 611-0 System Tele- phone for operation with the relevant dialling method.
IWV = pulse dialling method
MFV = multiple frequency dialling method

The pulse dialling method is set as standard in your T 611-0 system telephone.

Setting

/

Lift the receiver or press the handsfree button

(F) (7)

Press the F button 1x
Press button 7 1x

7
(F)   CODE WORD

Display

Enter the default code setting of 0000 or your own personal code word.

Display

7   1   2
(F) MFV IWV

(1)

Press the 1 button 1x.
In the display, the 1 flashes for the MFV dialling method

or

(2)

Press the 2 button 1x.
In the display, the 2 flashes for the IVW dialling method

Press the door release 1x

/

Replace the receiver or press the handsfree button

The other displays are required only if you are operating this system telephone in a PBX unit.

Code word

Default code word setting
Special functions can only be altered if you enter a code word in your system telephone T 611-0.

The T 611-0 System Telephone T 611-0 has been set in the factory at "0000". It is possible by overwriting the code word "0000" to enter your personal code word.

/

Lift the receiver or press the handsfree button

(F) (8)

Press the F button 1x
Press button 8 1x

8
(F)   CODE WORD

Display

Enter the default code setting of 0000 or your own personal code word.

(0)(0)(0)(0)

Press the 0 button 4x or your personal code word.

Entering a new code word

8   0000
(F) NEW CODE WORD

Display

Enter your personal code word (e.g. 7777)

(7)(7)(7)(7)

Press the 7 button 4x

8   7777
(F) NEW CODE WORD

Display

Press the door release button 1x

/

Replace the receiver or press the handsfree button

Important
Should you have forgotten your personal number, please contact your local dealer.

Temporary switchover of the dialling method
e.g. for remote accessing of an answering machine

Display of telephone charges
Entering the charge factor
Interrogation
Cancelling

By switching over the dialling method, it is possible to enter information during a call. For example to initiate a city call, for remote accessing of your answering machine or mailbox etc. **If your T 611-0 System Telephone is already connected to a multiple-dialling frequency network, the explanation below is of no significance for you.**
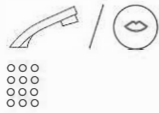
Creating a public telephone network call

069123456-

Lift the receiver or press the handsfree button

Enter the code and call number.

Display

10 seconds after dialling the last public network number, the length of call display begins to clock up.

00-00-04
TIME

Display

F ✳

Press the F button
Press the ✳ button

Using the buttons 0 - 9, it is possible using the T 611-0 System Telephone to output the tone frequency signals required for control of your external terminals, e.g. the answering machine you wish to access.

Replace the receiver or press the handsfree button

Terminating a public network connection

Display

END

Replace the receiver or press the handsfree button

The T 611-0 System Telephone switches automatically back to the pulse dialling method after termination of the connection.

The T 611-0 System Telephone is able to display either the units or the amount in money terms per telephone call, also as a running total. This is only possible provided the charge pulse has been connected. If no charges are displayed, this does not signify a fault. Connection of the charge pulse must be applied for from your local telecom office.

Entering the charge factor

F 6

6
F   CODE WORD

Lift the receiver or press the handsfree button

Press the F button 1x
Press button 6 1x

Display

Enter the default code setting of 0000 or your own personal code word.

0.00   0.00
F   CHARGE RATE

Display

Entering the charge rate
1 unit = e.g. in Germany DM 0.23

0 2 3

or

Press the 0-2-3 buttons 1x

Entering the units

1 0 0

Entering the units
Press the 1-0-0- buttons 1x

Press the door release 1x

Replace the receiver or press the handsfree button

Accessing charges/units

Lift the receiver or press the handsfree button

F 3

Press the F button 1x
Press button 3 1x

Left-hand display: accumulated charge
Right-hand display: charge for the last call

256.45   0.23
F   CHARGE

Display

Replace the receiver or press the handsfree button

Selectable display for
Length of call
Dialled call number
Charges

Cancelling charges
If is possible to delete the units or charges already accumulated and to begin counting from zero, for example at the end of the month.

It is possible to switch over between the length of call, the dialled call number and the charge displays.

It is possible to switch between these displays as often as required.

Lift the receiver or press the handsfree button

Press the F button 1x
Press button 6 1x

Display

(F) (6)

6
(F)   ---- CODE WORD

Enter the default code setting of 0000 or your own personal code word.

256.45   0.23   Display
(F)   CHARGE RATE

In order to cancel the accumulated units or charges

Press the door release button 1x

Replace the receiver or Press the handsfree button

Create a public telephone network connection

069123456-

Length of call
0 hours 0 minutes
4 seconds

If the charge pulse is connected, the charge is automatically displayed as well.

Using the button combination (F) (3) it is now possible to scroll through the display.

Dialled number

069123456-

Charges
DM 256.45 total
DM 0.23 charge for the running call

Terminate the public network connection

Lift the receiver or press the handsfree button

Enter the code / call number

069123456-   Display

0-00-04   Display
TIME

256.45   0.23   Display
CHARGE

(F) (3)   Press the F button 1x
Press the button 3 1x

Display

(F) (3)   Press the F button 1x
Press button 3 1x

256.45   0.23   Display
CHARGE

Replace the receiver or press the handsfree button

Display

END

Storing target dial numbers in the Multifunction Module MFM

The T 611-0 System Telephone is designed to permit in-row mounting of up to three function modules. One MFM has 10 function buttons, each of which is assigned with a dual function and an inscription field.
Each target dial number can comprise a maximum of 22 digits. If you have made an error typing in the call number, it is possible to correct your input using the light button (☀)
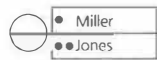
Storing

Lift the receiver or press the handsfree button

(F) (9)

Press the F button 1x
Press button 9 1x

9
(F)   0–9/MFM

Display

Enter the storage location

You wish to enter the number of Mr. Miller under the top button of the MFM.

| • Miller |
| •• Jones |

Press for example the top function button of the MFM once.

—

Display

BUTTON 01

Input of the code/call number

Display

069123456789-

BUTTON 01

(⌐0)

Store inputs by pressing the Door release button 1x

9
(F)   0–9/MFM

Display

| • Miller |
| •• Jones |

Press the top button of the MFM twice.

To store a second number on the top function button of the MFM, press the button twice in quick succession

—

Display

BUTTON 11

It is now possible to store for example Mr. Jones under the same button.

Enter the code/call number

069123456789-

Display

BUTTON 11

(⌐0)

Store your inputs by pressing the door release button 1x

Accessing target dial numbers from the Multifunction Module MFM

In order to store more target dial numbers, repeat the steps described from "Enter storage location"

9-
(F)   0–9/MFM

Display

Replace the receiver or press the handsfree button

Display

END
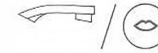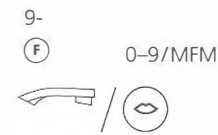
By pressing the name button with inscription, it is possible to access the stored call numbers from the MFM.

Accessing

Lift the receiver or press the handsfree button

You have stored Mr. Miller's number under the top button and wish to call Mr. Miller

| • Miller |
| •• Jones |

Press the target dial button 1x

The number is dialled automatically

069123456789-

Display

BUTTON 01

or

You have the number of Mr. Jones stored under the top button and wish to call Mr. Jones.

| • Miller |
| •• Jones |

Press target dial button 2x

The number is dialled automatically

089987654321-

Display

BUTTON 11

10 seconds after dialling the last public network number, the length of call display begins to clock up.

0-00-04

Display

TIME

Replace the receiver or press the handsfree button

Display

END

Operation as a PBX extension in Siedle telecommunication systems
(for the service technician only)

The T 611-0 System Telephone T 611-0 can be connected to any a/b interface of a Siedle telecommunications system.

For connection conditions, please see the respective system description.

Determining the dialling method

🤙 / 👁   Lift the receiver or press the handsfree button

(F) (7)   Press the F key 1x
Press button 7 1x

7
(F)   CODE WORD   Display

▦   Enter the default code setting of 0000 or your own personal code word.

7   1   2   Display
(F)   MFV   IWV

(1)   Press button 1 1x, the number 1 flashes in the display

or

(2)   Press button 2 1x, the number 2 flashes in the display

(🔓)   Press the door release button 1x

Determining the confer button

7   1   2   Display
(F)   FST   EST

The confer button must be set as the flash button

(1)   Press button 1 1x
Flash signal button

(🔓)   Press the door release button 1x

Determining the code number used to fetch a trunk line

7   Display
(F) FETCH TRUNK LINE CODE

(0)   Fetch trunk line code number 0
Press the 0 key 1x

In Siedle telecommunications systems, the number used to fetch a trunk line is always 0.

7   0   Display
(F) FETCH TRUNK LINE CODE

(🔓)   Press the door release button 1x

Determining the telecommunication system code number

If the System Telephone T 611-0 is connected to a Siedle subsystem, and the main system is also a Siedle telecommunication system, the TC system code must be specified as 0.

7
(F)   TC SYSTEM CODE   Display

(0)   TC system code 0
Press button 0 1x

7   0   Display
(F)   TC SYSTEM CODE

(🔓)   Press door release button 1x

Terminating the save routine

🤙 / 👁   Replace the receiver or press the handsfree button

Door release/light

If the T 611-0 System Telephone is connected to a Siedle TC system, it is possible to use the door release button and the light button to trigger the door release and the light. For a precise description, please refer to the relevant operating instructions provided with the Siedle telecommunication system.

🤙 / 👁   Lift the receiver or press the handsfree button

(🔓)   Press the door release button 1x

55-   Display
    DOOR

or

(💡)   Press the light button 1x

56-   Display
    LIGHT

🤙 / 👁   Replace the receiver or press the handsfree function

Operation as a PBX extension in non-Siedle telecommunication systems
(for the service technician only)

The T 611-0 System Telephone T 611-0 can be connected to any a/b interface of a non-Siedle telecommunications system.

For connection conditions, please see the respective system description.

Determining the dialling method

Lift the receiver or press the handsfree button

(F) (7)

Press the F key 1x
Press button 7 1x

7
(F)   CODE WORD

Display

Enter the default code setting of 0000 or your own personal code word.

7   1   2
(F)   MFV   IWV

Display

(1)
or

Press button 1 1x, the number 1 flashes in the display

(2)

Press button 2 1x, the number 2 flashes in the display

(door release)

Press the door release button 1x

Determining the confer button Display

7   1   2
(F)   FSB   ESB

Display

The confer button can be set optionally as the flash or ground signal button

(1)
or

Press button 1 1x
Flash signal button (FSB)

(2)

Press button 2 1x
Earth signal button (ESB)

(door release)

Press the door release button 1x

Determining the number used to fetch a trunk line

Non-Siedle telecommunications systems have varying fetch trunk line numbers. It is possible to store a number between 0-9 or ✳ and ⌗ .

7
(F) FETCH TRUNK LINE CODE

Display

(0)

Fetch trunk line number 0
Press the 0 key 1x

7   0
(F) FETCH TRUNK LINE CODE

Display

(door release)

Press the door release button 1x

Determining the telecommunication system code number

If the System Telephone T 611-0 is connected to a subsystem it is possible to determine the trunk line fetch number here with which you create the connection to the main system. It is possible to store numbers between 0 and 9 as well as ✳ and ⌗ .

Terminating the save routine

7
(F)   TC SYSTEM CODE

Display

(1)

e.g. TC system code 1
Press the 0 button 1x

7   1
(F)   TC SYSTEM CODE

Display

(door release)

Press door release button 1x

Replace the receiver or press the handsfree button

Index of key terms

# Inscription field, cleaning and safety instructions

Inscription field Telephone/MFM

The inscription fields of the telephone and multifunction module MFM are used to hold call and code dial numbers. In addition, you can also note the assignment of the function buttons (F buttons) with short dial numbers (and their functions).

Depending on whether it is used as a table-top or wall-mounting appliance, the respective telephone has a different insert between the hook and the viewing window.

The wedge-shaped (for the table-top version) or flat (for the wall-mounted version) insert functions simultaneously as an
• aid to mount the receiver when not in use and a
• safeguard to hold the viewing window of the inscription field in place.
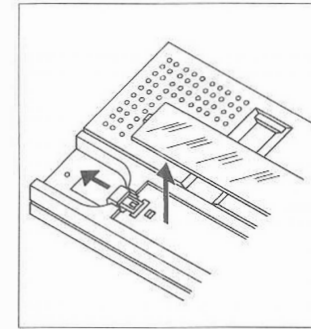
Removing the viewing window:
1. Push the insert upwards (do the same in the MFM).

2. Remove the viewing window and the inscription underlay.

Make the inscription and then replace.

Inserting the viewing window:
1. Slip the lugs at the lower end of the viewing window into the provided recesses in the telephone.

2. Press on the viewing window.

3. Push the insert down to lock the window into place.

Cleaning instructions

All components of our 611 product line are produced from high-grade materials. However, in daily use soiling of the anti-static plastic (ABS) appliance is possible, which will detract from its attractive appearance.

Dust using an antistatic cloth (the keypad can be cleaned using a small dust brush).

Where soiling is more stubborn, use a slightly dampened cloth and a standard commercial household cleaner. Avoid allowing fluid to penetrate through the loudspeaker openings or over the keypad.

Safety instructions

Caution: Using the telephone in wet rooms or in the bath can cause fatal accidents.

If telecommunication systems are influenced by heavy current appliances, the voltage levels in the telephone can rise in extreme cases to over 200 V. Should the telephone be dropped into the water, a deadly shock can result. However, no danger whatever exists in dry rooms.