

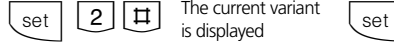
AS 141, AS 191, AS 31 ST, AS 32

Short-form operating instructions for system telephones

Feature

Operation

Displaying the outside line seizure variant



Automatic outside line seizure variant

You reach an external subscriber simply by dialling the corresponding phone number. The telephone system automatically seizes a dial-up line (B-channel). To reach an internal user, you must first press the internal key and post-dial the internal phone number.

"0" outside line seizure variant

You reach an external subscriber by dialling a code, e.g. "0", and the corresponding phone number. You reach internal users simply by dialling their internal phone numbers.

Functions

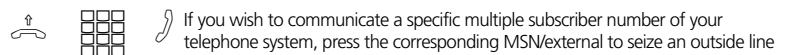
The **Functions** section describes the convenience functions of the system telephone, regardless of the external dialling variant. You can only execute the functions marked * if the corresponding function key is defined on your system telephone.

Automatic outside line seizure variant

Internal call*



External call



Dialling with the receiver on hook



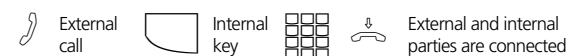
Preparing dialling and dialling



Internal forwarding with announcement*



Internal forwarding without announcement*



External forwarding*



Picking up an external call



Picking up an answering machine call



Inquiry*



External/internal brokering*



External/external brokering*



Internal conference*



External conference*

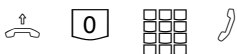


"0" outside line seizure variant

Internal call



External call



If it is intended to communicate a specific multiple subscriber number of your telephone system, instead of "0" press the corresponding MSN/External key.

Dialling with the receiver on hook



Preparing dialling and dialling



Internal forwarding with announcement



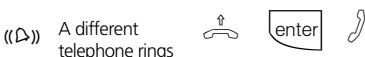
Internal forwarding without announcement



External forwarding*



Picking up an external call



Picking up an answering machine call



Inquiry						Return to the 1st call	
External/internal brokering*						Brokering, switch to the external call	
External/external brokering*			Brokering			Brokering, switch to external 1	Brokering, switch to external 2
Internal conference*						Confer- ence	
External conference*			Brokering			Confer- ence	

Functions

Answering a waiting call*			Call wait- ing tone		Brokering, 1st call is placed on hold, 2nd call is established	or			End the current call. You can talk immediately with the other party	
Rejecting a waiting call			Call wait- ing tone		Reject waiting call				Continue conversation	
Call waiting prevention on/off					1 = 1st internal phone number and/or 2 = 2nd internal phone number			1 = on 0 = off		
Initiating call waiting announcement/return call				Internal user is busy		Call waiting announcement			Return call initiated if user is still busy	
Picking up calls*		A different telephone rings			Fetch the call					
Call list – entering your number				System telephone does not answer		Call list, prepare entry			You are entered in the call list	
Displaying the call list					Display 1st entry		Display further entries		Clear entry	Phone number is dialled automatically
Programming and switching do not disturb					1 = 1st internal phone number and/or 2 = 2nd internal phone number			1 = internal on/off 2 = external on/off		
Do not disturb on/off*			Do not disturb on, the display shows "Don't disturb"		Do not disturb off again					
Call variant 2 on/off*			Activate call variant 2		Deactivate call variant 2	or				
Call variant 3 on/off*			Activate call variant 3		Deactivate call variant 3	or				
Announcement via audio module*		Announcement with hands free operation								

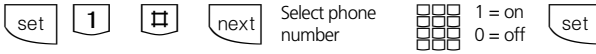
Programming automatic dialling



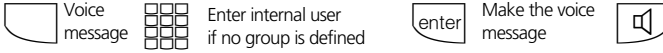
Automatic dialling on/off



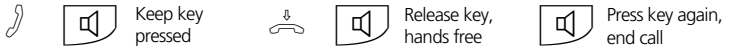
Busy on busy



Voice message with hands free operation*



Hands free operation



Changing function keys*



Group formation*



Placing calls on hold (ISDN)*



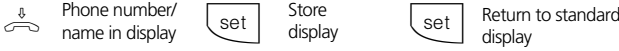
Identification (ISDN identification of malicious callers)*



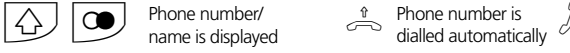
ISDN three-party conference*



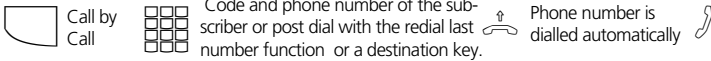
Memory phone/storing names



Phone number display/dialling



Network code (Call by Call) *



Parking Parking a call



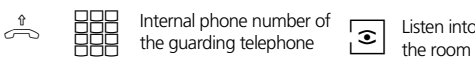
Unparking a call



Room monitoring on/off



Room monitoring by an internal user



Relay on/off*



Callback on busy (ISDN)

External call Busy tone CCBS? enter Callback is initiated

Viewing status messages

The display shows "!" and the top LED flashes next Scroll in the messages esc

Entering user names

Enter name with the digit keys set

Phonebook (numeric)

Phone-book Switch between alphabetical and numeric sorting Enter speed dialling number

Phonebook (alphabetical)

Phone-book If necessary, change sort order Initial letter If necessary, 2nd letter

Redialling a phonebook entry

Phone-book Display of the entry used last

Locking/unlocking a telephone*

Lock If necessary, enter code

Locking/unlocking a telephone without a function key

1 = Locked
0 = Unlock If necessary, enter code

Storing an appointment call*

Appointment Time Date set

Appointment call on/off*

Appointment When an appointment is on, the clock symbol can be seen on the display

Door call variant 2 on/off

Call variant 2 Select the door phone number 1 = on
0 = off set

Actuating a door intercom system/door opener*

Door call Door conversation Door The door opener is activated for 3 s

Calling a door station/picking up a door call*

Door Door call

Communication of your phone number on/off to the called party

1 = on
0 = off set






to the caller

1 = on
0 = off set






Diversion from (follow me)








Diversion from or set 18 Internal phone numbers 1 = on
0 = off set

Diversion from on/off

  Diversion from or set 18  permanent or deactivated  Select next diversion 

Programming and switching diversion to / door call diversion

  Diversion to or set 17  Internal phone number or door call number for diversion  To internal user/ to external user 






  Destination: phone number   Enter diversion mode 1 = permanent, 2 = on busy, 3 = if no answer   1 = on 0 = off 

on/off




  Activate diversion to  Deactivate diversion to 

Programming call forwarding (ISDN)*

  ISDN call forwarding  Select position   Select phone number for diversion 

  Forwarding destination   Select forwarding variant 1 = permanent, 2 = on busy, 3 = if no answer (after 15 s) 

on/off*

 ISDN call forwarding  If necessary, select phone number for diversion  Wait for acknowledgement from the exchange

Displaying connection costs last connection*

  Units  Costs of last connection  Still available amount or costs total 

Redial simple

  The last dialled phone number is displayed and dialled

extended

  The last dialled phone number is displayed  Display one of the last five dialled phone numbers  Displayed phone number is dialled

Automatic

  e.g. redial or every displayed external phone number  Automatic redial begins  if party answers or 



Wake-up call storing

  Wake up or 16  Time   1 = immediately on 0 = activate later 

on/off*

 Wake-up call  If necessary, return to standard display





Switching off during wake-up call

 Wake-up call 

Speed dialling* storing


  Destination key  External phone number   Enter name  Set next destination key or 

dialling


  Destination key  

System telephone settings


Tone ringing volume

set 2 1  Digit 1 (low) to 7 (high)
You hear a brief sample tone set

Tone ringing tone

set 2 2  Digit 1 (very slow) to 7 (very fast)
You hear a brief sample tone set

Display contrast

set 2 3  Digit 1 (more from front for good observation)
to 7 (more from top for good observation) set

Microphone automatically on

set 2 4  Digit 1 = on
Digit 2 = off set


Open listening volume

set 2 5  Digit 1 (low) to 7 (high) set


Headset volume (only ST 25)

set 2 6  Digit 1 (low) to 5 (high) set


Telephone code

set 2 7  Four-digit telephone code set

Cost display

set 2 8  1 = Cost display on
0 = Cost display off set


Status display / date

set 2 9  1 = Status display on
0 = Date on set



Language changeover

set 2 0 next Select language set

Call list on/off

set 2 *  0 = call list off
1 = on (number and name)
2 = on (name only) set

Setting outside line seizure

set 2   1 = automatic outside line seizure
0 = "0" outside line seizure set

Entering a name on the digital keypad

1 ... 0

If necessary, press several times, example: 1 = A
11 = B
111 = C
1111 = 1

next

to the next entry field

 next

to the previous entry field, character can be overwritten

clear

clear character on the left of the flashing entry field and all characters on the right

 clear

clear complete entry

ABC 1	DEF 2	GHI 3
----------	----------	----------

JKL 4	MNO 5	PQR 6
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STU 7	VWX 8	YZ 9
----------	----------	---------

*	./_ 0	
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