## THAEФ』NIKH $\Sigma$ Y $\Sigma$ KEYH SIEMENS 805 S



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## Overview of Euroset 805 S




## Installation



## Spiral handset cord

Insert connector (at long straight end) into socket marked until it is heard to engage. Attach short end to handset.

## Connecting cord

Insert the one connector into socket connector into wall socket. Secure connecting cord in cable guide provided.

The signaling method of your telephone must be set to MF tone dialing or loop disconnect (LD) dialing (depending on the dialing method of the telecommunication station) before you put your telephone into operation. When delivered, your telephone is set for MF tone dialing.

Check: Dial any digit. If you hear the dial tone, you must change over to the other dialing method.

## Setting dialing method

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## Set

## Pushbutton on base of telephone



## Temporary changeover with *

- only if tone/pulse switch is set to "P" -

Once a connection has been set up, you can switch to MF tone dialing by pressing * (e.g. to operate an answering machine).

The telephone automatically reverts to dial pulsing once the connection has been cleared down.

## Setting the volume of tone ringing

Pushbutton on base of telephone:

```
1
2
3
There are three optional levels:
1 = min. vol.
\(2=\) normal vol.
3 = max. vol.
```


## Last number redial

You can redial the last number dialed by lifting the handset and pressing the

REDIAL key


0The memory is cleared if the number entered contains more than 32 digits.

## Saved number redial

## Storing

The number dialed can be stored while a call is in progress by pressing the
MEMO key $\mathbf{M} \bigcirc$. This number is remains stored even if other calls are subsequently made.

## Dialing

Lift the handset and press M

(1) A number remains stored until a new number is stored with
the MEMO key M

## Speed dialing

You can store up to 10 frequently required numbers as speed dialing destinations (max. 16 digits each) can be stored on digit keys.

## Storing numbers

Lift the handset and press the SET key $\stackrel{\rightharpoonup}{ }$. Enter the number and press the
SET key again. Enter the required speed dialing number (between 0 and 9). Replace the handset.

If you are in the middle of a call, you can store the number just dialed by pressing the SET key
 number is to be stored.

## Dialing speed dialing numbers

Lift the handset and press the speed dialing key/MEM
. Enter the speed dialing destination between 0 and 9 .
(1) - A dialed number is not stored if it contains more than 15 digits.

- You can delete the number assigned to a specific key by overwriting it.
- Dial pauses (approx. 3.6 seconds - not in first
position) can be inserted by pressing the
 These pauses are included in the speed dialing/name keys and redial memory and are required in the case of certain PABXs (e.g. 0
 2368).
- The keys $\because$ and $\#$ are stored regardless of the dial type, but can only be selected in the case of DTMP signaling.


## Repertory keys

Three repertory keys $\bigcirc$ are available for up to 32 digits each.

## Storing

Lift the handset and press the SET key . Dial the number and press the SET key again. Press one of the 3 repertory keys
 The number is now stored on this repertory key. Replace the handset.

## Storing during a call

Press the SET key $\rightarrow$ twice followed by the repertory key $\circlearrowleft_{\text {on which the }}$ number is to be stored.

## Repertory dialing

Lift the handset and press the repertory key $\triangle$. The number stored on this key is immediately dialed. Please see note under " Speed dialing ".

## Mute

You can deactivate the handset completely by pressing the MUTE key
 while a call is in progress. The other party can no longer hear you. To activate the handset, simply press the key once more.

## RECALL key

Use the RECALL key $R$ to use additional PABX features, if applicable.

## Configuration of telephone socket

Configuration of the socket for the connecting cord on the lower side of the telephone set:


