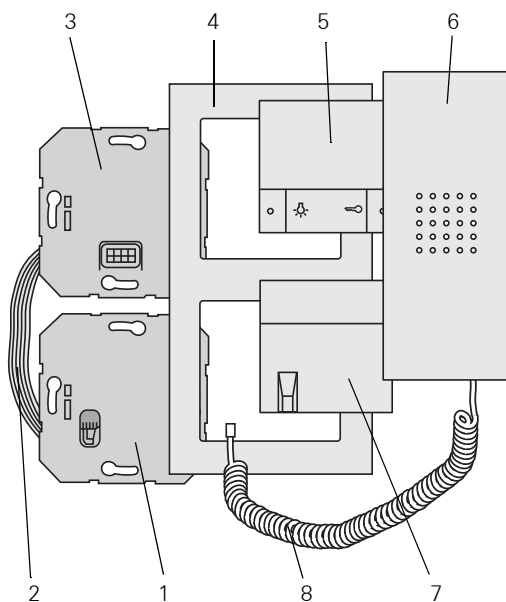


Indoor station with handset, Standard
1281 ..

GIRA

Device description

The Indoor station with handset, Standard is part of the Gira door communication system and consists of the following components:



- 1 Handset insert
- 2 Audio connection cable
- 3 Door communication bus coupler
- 4 Cover frame (not included in scope of supply)
- 5 Handset mount with operating buttons
- 6 Handset
- 7 Handset mount with cable branch
- 8 Handset cable

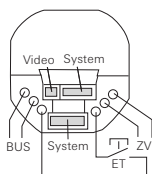


Attention

Installation and mounting of electrical devices may only be carried out by a qualified electrician.

The Indoor station with handset, Standard is installed in two common flush-mounted panel boxes.

Please install the components of the Indoor station, Standard in the following order:



1. Connect the door communication bus coupler to the 2-wire bus at the BUS terminals and, if necessary, the lines of the level call button at the "ET" terminals.
2. Insert the audio connection cable into one of the two System connectors of the bus coupler.
3. Guide the audio connection cable to the lower flush-mounted panel box and install the bus coupler in the upper flush-mounted panel box.
4. Insert the audio connection cable into the System connector of the handset insert.
5. Install the handset insert.
6. Attach the cover frame and fit the handset mount with the operating buttons to the bus coupler.



Handset mount with operating buttons

The handset mount with operating buttons only operates on a door communication bus coupler. It fits on a call button insert physically, but has no function.

7. Insert the handset cable into the handset insert.
8. Attach the handset mount with the cable branch to the handset insert.

Start-up

Once you have installed all of the devices (door and indoor stations, control unit etc.), you can start up the door communication system.

Start-up is described in the system manual included with the control unit.

Operation



Accepting a call

If an incoming call is present, you simply pick up the handset and speak to the person at the outdoor station, without the need to press any other buttons.



Maximum conversation time

The maximum conversation time is 2 minutes. When this time expires, the conversation is automatically interrupted.



Ending the call

To end the voice connection, return the handset to the handset mount.

Operating buttons



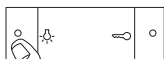
The following functions are executed with the operating buttons:


Opening the door

Press the  button.

If several doors are present, the door opener whose outdoor station made the door call is operated within 2 minutes. It switches to the main door 2 minutes after the start of the call or 30 seconds after the door call is ended.

Switching light on (only in conjunction with a switching actuator)




Press the  button to switch the light (e.g. the outdoor or staircase illumination) on.

Setting the call tone volume



1. Pick up the handset.




2. Press the  button for 3 seconds.



✓ The next-highest call tone volume is output in the handset with reduced handset volume. There are five volume levels in total.



3. Press the  button for 3 seconds again to set the next volume level.



✓ You can hear the next-highest call tone volume. When the loudest volume level is reached, the next button press switches to the quietest volume level.



4. Return the handset to the handset mount.



✓ You can hear the newly set call tone volume via the handset loudspeaker.

Deactivating the call tone

The Indoor station, Standard does not feature call tone deactivation.

Handset volume

The handset volume is fixed and cannot be changed.

Call tone melodies

Various call tone melodies are used to differentiate between:

- door call via the call button at the outdoor station
- level call via level call button
- internal call via the call button for indoor stations

The call tone melodies have a fixed assignment and cannot be changed.

Acceptance of guarantee

The warranty is provided in accordance with statutory requirements via the specialist trade.

Please submit or send faulty devices postage paid together with an error description to your responsible salesperson (specialist trade/installation company/electrical specialist trade).

They will forward the devices to the Gira Service Center.

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