

## Gira surface-mounted home station video

55 x 127 x 21 mm. Compact and elegant as never before, in a two-gang cover frame. The surface-mounted home station video is homogeneous in the front, is controlled by a light touching of the buttons and has a latest-generation TFT colour display.

### 2" TFT colour display

The TFT colour display is a 2" TFT colour display of the latest generation. The user has the benefit of good visibility from different viewing angles and a high level of depth definition, especially when the visitor stands at a distance from the door. In addition system settings are possible per on-screen display, as with television sets.

### Capacitive sensor technology

Comfortable operation of the buttons is via a light touching. Functions such as switching light on, deactivating ringing tone, opening door and call acceptance can be directly carried out with these.

### Automatic door opener and automatic call acceptance for internal calling

Both can be enabled by an electrician and can then be activated via the menu. These functions are convenient for e.g. doctors' practices and enable automatic opening of the door as well as direct speaking or listening e.g. from the reception desk to the doctor's consulting rooms and vice versa.

### Homogeneous front

A special feature of the new home station is the homogenous front of the device. Loudspeaker and microphone are not directly visible from the front.

### Simplified installation

Simple installation in just two steps: with raw installation, the base plate is firstly mounted on the wall with the connection terminals. Pre-wiring can thus be carried out without the device. The station is later engaged directly to the mounting plate, with a direct automatic contact to the device.



Fig.: Gira surface-mounted home station video, Gira E2, pure white glossy