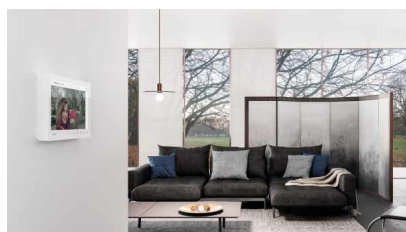


**Order number:** 1288-KS-A

**Manufacturer:** GIRA

ab **€2,259.00 \***

incl. VAT [plus shipping costs](#) (exclusive of VAT for logged-in users with VAT ID and Non-EU countries)



**GIRA video intercom set for 1 subscriber (expandable)**

Ideally suited for use in our mailbox systems & bell panels with preparation for GIRA camera 126565 & GIRA built-in speaker 125800. GIRA intercom systems can be easily connected with the 2-wire technology and are high-quality complete sets. The existing line from the bell to the bell is used for the installation and a separate power supply unit (included) provides the power supply, which can be mounted in the house distributor.

The advantages at a glance:

- Supply of the 2-wire bus, which is protected against polarity reversal and short-circuit.
- Ideal for remodeling and renovation by using the existing bell line
- Quick installation without chiseling and dirt
- Manageable costs due to simple installation
- Simple commissioning by the electrician incl. telephone support hotline of the manufacturer (Tel. +49 2195 602 567).
- Expandable to additional parties with additional Wohnungsgstation and expansion module for built-in speakers.

This set contains:

**1 piece 128800 GIRA control unit for supplying the video components of the Gira door communication bus**

- Supply of the reverse polarity protected and short-circuit proof 2-wire bus when using video components such as color camera, TFT color display.
- Up to 2 door stations with color camera and 28 home stations with TFT color display can be supplied via the video control device.
- A total of up to 15 color cameras can be controlled by the video control device (5 door stations video and 10 TKS camera gateways), of which two door stations with color camera can be supplied with voltage by the video control device. The other color cameras must each be operated with their own power supply for door communication.
- Self-resetting electronic short-circuit and overload detection of the operating voltages and the bus connection.
- Buttons for system and door opener programming.
- LED status indicators for operation, overload, system programming and door strike programming.
- AC 12 V output for powering a standard electric strike.
- Relay output for switching a door opener with its own power supply.
- Door opener switching time continuously adjustable from 1 to 10 s.

**Technical data**

**Rated voltage primary:** 230 V AC, 50 Hz

**Rated voltage secondary:** SELV 26 V DC  $\pm 2$  V

**Rated current secondary:** 700 mA continuous load, 1.15 A peak load (max. 5 s), Overload cut-off from 900 mA

**Screw terminals:** 0.6 mm to 2.5 mm<sup>2</sup>

**Output door opener:** 12 V AC, 1.1 A / ED 25 %

**Relay output:** 250 V AC, 2 A

**Cable length from camera to the most distant TFT display:** max. 100 m

**Total cable length in audio-only mode:** see control unit audio 128700

**Dimensions:** REG device with 8 TE

**Temperature range:** -5 °C to +45 °C

**Protection class:** IP 20

**1 piece Home station video AP 7 1209xx with 17.78 cm (7 inch) TFT color display**

Video home station with a 17.78 cm (7 inch) TFT color display and convenient hands-free function for surface mounting or wall mounting with flush-mounted device box or cavity wall box. With the optional stand (see accessories) also suitable for placement on furniture. A 32 GB SD memory card is included for internal image storage. Full-surface glass front with touch functionality and tactile feedback.

**Technical data**

**Power supply:** DC 26 V  $\pm 2$  V (via 2-wire bus)

**Connections**

2-wire bus: 2 x screw terminal

Floor call button: 2 x screw terminal

Additional power supply: 2 x screw terminal

**Display size:** 17.78 cm (= 7" &ldquo)

**Color system:** PAL

**Resolution:** 1024 x 600 pixels

**SD memory card**

Format: FAT32

Image memory: max. 200 images

Ringing tone melodies: 10, 5 of which can be freely selected (WAVE format)

**1 piece 125800 GIRA built-in speaker**

Built-in loudspeaker for mounting in mailbox systems, intercom boxes, door side installations or front panels. Up to 8 mechanical bell buttons can be connected to the existing screw terminals.

- Built-in loudspeaker for mounting in mailbox systems, intercom compartments, door side installations or front panels.
- Up to eight mechanical bell buttons can be connected to the existing screw terminals.
- Signal transmission and supply of the loudspeaker via the reverse polarity protected and short-circuit proof 2-wire bus.
- Small design.
- Weatherproof loudspeaker.
- High quality electret microphone.
- AC voltage sensing of bell button terminals to prevent oxidation on button contacts.
- Protection of the connection terminals against incorrect connection.
- Up to eight mechanical bell buttons can be connected.
- Color camera for door station can be connected.
- Hands-free function (voice-controlled intercom with echo and background noise suppression).
- Speech volume adjustable.
- One-man commissioning through simple commissioning procedure.
- Acoustic acknowledgement signal when call button is pressed.

**Technical data**

**Power supply:** 26 V DC  $\pm 2$  V (bus voltage)

**Connections:**

2 screw terminals

2-wire bus

2 screw terminals additional power supply

8 screw terminals for mech. bell push buttons

1 screw terminal common ground of bell push buttons

2 connector strips system bus

1 connector strip video

Temperature range: -25 °C to +70 °C

Protection class: IP 44

**Notes**

- The video control unit is intended for installation in the sub-distribution, not for commercially available surface-mounted distributors.
- If the topology of the video cabling is designed as a spur line, the video distributor is also required.
- In combination with the TKS-TK gateway, the power supply for door communication is required.
- With the video control device, it is possible to set up door communication systems with up to 70 audio subscribers (e.g., 1 x built-in speaker, 5 x extension module for built-in speaker, 68 x surface-mounted home station).

**Abmessungen & Details**

**Connection technology:** 2-wire bus technology