



**Order number:** 1265.4

**Manufacturer:** GIRA

ab **€1,221.00 \***

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



## GIRA color camera up for door station 1265xx

The color camera belongs to the GIRA door communication system And serves to expand the BUilt-in door station.

- assembly in a commercially available Built-in device dose.
- Suitable in the cover frame of the GIRA switch program TX\_44.
- Modular structure, thus one-piece assembly and expandability.
- Signal transmission and supply of audio and video components via polarity-proof and short-circuit-resistant 2-wire bus.
- Expansion of the door stations by a color camera with automatic day or night switching.
- light-emitting diodes ensure even visual field lighting in the near area.
- camera horizontally and vertically by 20 ° manually swiveling. In combination with the wide-angle lens, this results in a very large viewing angle in the door entrance area.
- Automatic backlight compensation.
- automatic white balance.
- Automatic reinforcement control (AGC).
- integrated temperature-dependent camera heating.
- splash density cover.
- camera cover from impact-resistant plastic, in the event of damage, e.g. B. by vandalism, easily interchangeable.

### technical data

**voltage supply:** via connection line

**Connection connecting line:** 2 x connector strip

**protection class:** ip44

< Strong> Voltage supply up to 2 cameras: via connecting cable

**Voltage supply from 3rd camera:** via voltage supply for door communication

#### connections:

Connection cable: 2 x connector strip

Video: 1 x connector strip

**Image recording element:** CCD sensor 0.85 cm (1/3 & prime;)

**opening angle wide-angle lens:** 150 °

**Covering area The camera:** 100 °

**Coverable area (at 20 ° swivel):** 140 °

**Color system:** pal

< Strong> Image elements: 500 (H) x 582 (V)

**Horizontal resolution:** 380 TV lines

**switching sweat Color on SW operation:** < /Strong> 1 LX

**light sensitivity in SW operation:** 0.1 LX

**Electronic aperture:** up to 1/100000 S

**IR filter:** integrated

**recommended assembly height:** 1.50 m

**ambient temperature:** -20 ° C up +50 ° C

### Notes

- The color camera must not be arranged directly under one lamp.
- Suitable for use in energy column.
- **not** suitable for use in energy column with light.

### Abmessungen & Details

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

<b>Depth in cm:</b>	8,5
---------------------	-----

<b>Width in cm:</b>	5,6
---------------------	-----

<b>Height in cm:</b>	5,6
----------------------	-----