

# Gira flush-mounted colour camera for door station 1265xx | Colour aluminium

**Product number** 1265.6



## Product description

### Gira flush-mounted colour camera for door station 1265xx

The colour camera is part of the Gira door communication system and is used to extend the flush-mounted door station.

- Installation in a standard flush-mounted device box.
- Fits into the cover frames of the Gira TX\_44 switch range.
- Modular design, therefore simple installation and expandability.
- Signal transmission and supply of the audio and video components via reverse-polarity protected and short-circuit-proof 2-wire bus.
- Extension of the door stations with a colour camera with automatic day/night switching.
- Light-emitting diodes ensure uniform field of vision illumination at close range in night mode.
- Camera can be manually swivelled horizontally and vertically by 20°. 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 gain control (AGC).
- Integrated temperature-dependent camera heating.
- Splash-proof cover.
- Camera cover made of impact-resistant plastic, easy to replace if damaged, e.g. by vandalism.

## Technical data

**Power supply:** via connection cable

**Connecting cable connection:** 2 x connector strip

**Protection class:** IP44

**Power supply up to 2 cameras:** via connection cable

**Power supply from 3rd camera:** via power 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?)

**Wide-angle lens aperture angle:** 150°

**Visible detection range of the camera:** 100°

**Detectable range (with 20° swivelling):** 140°

**Colour system:** PAL

**Picture elements:** 500 (H) x 582 (V)

**Horizontal resolution:** 380 TV lines

**Switchover threshold from colour to B/W mode:** 1 lx

**Light sensitivity in B/W mode:** 0.1 lx

**Electronic aperture Shutter speed:** up to 1/100000 s

**IR filter:** integrated

**Recommended mounting height of camera:** 1.50 m

**Ambient temperature:** -20 °C to +50 °C

## Notes

- The colour camera must not be positioned directly under a luminaire.
- Suitable for use in energy profile.
- **Not** suitable for use in an energy profile with light.

## Dimensions

**Width in mm** 56

**Height in mm** 56

**Depth in mm** 85,0

**Weight in kg** 1

## More images

