


DCS-camera gateway



| Specification | Order No. | Packing unit | PS | EAN |
|---|-----------|--------------|----|---------------|
|  | 1201 00 | 1 | 10 | 4010337100034 |

Features

- The DCS-camera gateway integrates a common analogue camera into the Gira door communication system.
- The camera can be assigned to a door station. In this case, the external camera switches on automatically when the call button is pressed.

The combination housing of the DCS-camera gateway makes three mounting types possible:

- Surface-mounted (in a standard junction box).
- Flush-mounted (in a device box).
- As a DRA device (with the included DRA adapter)

Technical data

Connections

- | | |
|-------------------------|--------------------|
| - 2-wire bus OUT: | 2x screw terminals |
| - 2-wire bus IN: | 2x screw terminals |
| - Video In: | 2x screw terminals |
| - Push terminals: | 2x screw terminals |
| - Relay (2-way switch): | 3 x screw terminal |

Ambient temperature: -25 °C to +70 °C

Video signal: FBAS 1 Vss, PAL standard

Notes

- With several external cameras, a DCS-camera-gateway and a separate power supply is required for each external camera.
- Up to ten DCS-camera gateways can be used in a system, although the video signal may only run through a maximum of three DCS-camera-gateways.
- The external camera is connected with screw terminals.

Scope of supply

- An adapter is included for cameras with a BNC connection.

Dimensions in mm

| | | | |
|---------------------|------|------|------|
| DCS-camera gateway: | W 36 | H 52 | D 27 |
|---------------------|------|------|------|
