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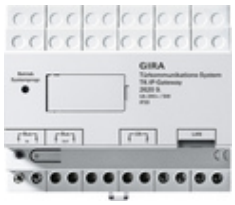
**DCS-IP gateway**



| Specification | Order No. | Packing unit | PS | EAN |
|---|---|---|---|---|
| 5 licenses | 2620 97 | 1 | 10 | 4010337620976 |
| 10 licenses | 2620 98 | 1 | 10 | 4010337620983 |
| 20 licenses | 2620 99 | 1 | 10 | 4010337620990 |

**Features**

DCS mobile

- Integration of mobile devices with Android or iOs operating system into the Gira door communication system.
- Gira DCS mobile App is available in the App Store for iOS and Android.
- For mobile access, communication is encrypted via the integrated Secure Data Access protocol, which is also used for the Gira S1.

DCS Communicator

- The “DCS communicator” software allows standard computers and PC-based operating devices to be used as a home station via the network connection.
- The DCS communicator provides all the functions of a video home station, e.g. accepting conversations, switching lights (in combination with a switching actuator) and opening the door.
- The connection to the Gira HomeServer or Gira FacilityServer by means of a plug-in enables its display in the Gira interface.
- Logic nodes enable new application options to be realised, such as access control using the Gira Keyless In products.

Start-up

- The start-up computer must have a current browser (e. g. Mozilla Firefox, Microsoft Edge, Opera, Safari, Chrome).

**Technical data**

| | |
|---|---|
| Power supply: | DC 24 V ± 5 % (via additional power supply) |
| Power consumption<br>- Conversation mode: | 5.0 W |

Illustrations are similar and may deviate from originals.

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| | |
|---|---|
| - Standby: | 1.6 W |
| Connections | |
| - Power supply: | 2 x screw terminal |
| - 2-wire bus OUT: | 2 x screw terminal |
| - 2-wire bus IN: | 2 x screw terminal |
| - Network connection: | 1 x RJ45, 10/100 Mbit |
| Supported resolution: | CIF with standard image resolution |
| Ambient temperature: | -5 °C to +50 °C |

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**Notes**

- The following licence models are available:

- 2627 97: 5 simultaneously active DCS communicators
- 2627 98: 10 simultaneously active DCS communicators
- 2627 99: 20 simultaneously active DCS Communicators

- With license models, please note that the DCS Communicator may be installed on any number of end devices. The number specified in the licence model only specifies the number of simultaneously registered DCS communicators.
- The additional power supply for door communication is required to supply power to the DCS-IP-gateway.
- The DCS IP gateway is started up via a web interface. For start-up via a web interface, the start-up computer must have a current browser (e. g. Mozilla Firefox, Microsoft Internet Explorer, Opera, Safari, Chrome).

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**Dimensions**

| | |
|---|---|
| Modular width (MW): | 6 |

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