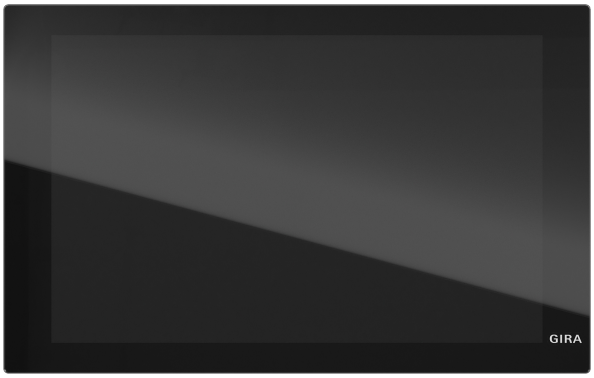
Gira IP video apartment station with Wi?Fi in black | Black

Product number 123705



Product description

Video IP indoor station with WLAN in black

The Gira Video IP indoor station with WLAN is designed for internal communication within the Gira door communication IP system. It combines a 7-inch HD colour display with modern touch operation and is suitable for high-quality door communication solutions in residential and commercial buildings. The station is supplied as a preassembled unit and is intended for wall mounting in a double device box.

The large-format display with glass front enables comfortable operation and, thanks to its wide viewing angle, provides good readability from various perspectives. The integrated hands-free function supports convenient everyday communication. By combining a SIP client, WLAN interface and network connection, the indoor station can be flexibly integrated into modern IP-based door communication systems.

The indoor station is designed for the Gira door communication IP system and for use with the TKS-IP gateway. An additional volt-free input is provided for connecting a storey call button. This makes the device suitable for applications where, in addition to video door communication, a clean integration into existing building structures is required.

Power is supplied via Power over Ethernet (PoE). Alternatively, a 2-pole connection for power supply is also provided. With support for WLAN according to IEEE 802.11b/g/n/ac in the 2.4 and 5 GHz bands, the indoor station is designed for stable integration into modern network infrastructures.

Features

- Indoor station for Gira door communication IP in black
- Suitable for use with the TKS-IP gateway
- Preassembled unit with 7-inch HD colour display
- Integrated hands-free function
- Full-surface glass front with touch functionality
- Wide viewing angle from various directions
- Volt-free input for connecting a storey call button
- Wall mounting in a double device box
- WLAN interface
- SIP client integrated

Technical data

Power supply PoE	PoE power class 0, DC 48 V, IEEE 802.3af
Maximum power consumption	8 W
Typical power consumption	4 W
Network connection	RJ45
Power supply connection	2?pole plug terminal
Storey call button connection	2?pole plug terminal
Display	17.78 cm (7?)
Number of colours	16.7 million
Resolution	800 x 1280 px, 216 ppi
WLAN standard	IEEE 802.11b/g/n/ac, 2.4 GHz + 5 GHz
Ambient temperature	+5 °C to +40 °C
Protection rating	IP3XD

Product properties

Connection technology	LAN

Dimensions

Width in mm	181
Height in mm	114
Total width in mm	181
Depth in mm	15 (assembly height)
Weight in kg	1

More images

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