6502/GCLOUD coded panel

Reference: 6502/GCLOUD
Product code: 12626502A
EAN code: 8429898033860



Main characteristics

- Coded door entry panel with **GCLOUD technology.**
- Made of **5mm thick anodized aluminum**.
- Calls to mobile devices with the **Golmar GCloud application** installed.
- Requires **GCLOUD licenses** and **internet access.**

External Dimensions: 155(W) x 318(H) x 5(D)mm

More information

Technical features of the door entry panels:

- Coded type panel with **GCLOUD technology** developed on the **Android 12** platform.
- **IK07** vandal resistance rating and **IP65** weatherproof rating.
- **RFID** proximity reader for up to 2000 cards. Accepts **13.56 MHz Mifare** cards.
- **2MP HD** camera with a **130º wide-angle** lens and auto-activated white LEDs for night vision.
- 4.3" color TFT LCD widescreen display with 480x272px resolution.
- **Inductive loop antenna** for the hearing impaired.
- Presence sensor and ambient light sensor.
- Backlit metal pushbuttons with numeric markings.
- Direct call button to concierge.
- **Wiegand 26 and 34** connectors for integrating video intercom systems and iP-Opener access control.
- Tamper alarm.
- **2 relay contacts** and 2 push-button output inputs.
- RequiresCE-6502 SE or CE-6502 TE. flush-mount box.
- Network connection via RJ-45 port.
- Power supply: **48V PoE** or 12V DC local power supply.

Dimensions: 155(W) x 318(H) x 50(D) mm

Features of the door entry panel:

- **Basic programming** via on-screen menu and web client.
- Remote access to the web client via the 'Sixty5 cloud" portal.
- **System programming** via the "GCloud web" portal.
- Acoustic tones or **prompt messages** confirming panel processes.
- Various calling methods: entering the apartment code to call or searching in the address book.
- Call to the resident and concierge's GCLOUD app or to the concierge unit.
- Ability to display the panel's own images on screen during a communication process.
- Access control via **PIN** code, **RFID** card, or **QR code** reading.
- Pairing with **CCTV** cameras via **ONVIF** protocol.
- Video and audio transmission via **RTSP** with standard codecs, recordable to an external **NVR**.
- Integration and full compatibility with **VoIP** devices and **SIP** servers in the cloud.
- Integration with LCU-16/GCLOUD **lift control units.**
- Compatibility with CE-1000/GCLOUD concierge units and EDGE 7AW/GCLOUD local monitors.
- Over-the-air (**OTA**) firmware updates.

Accessories

- CE-6502 SE embedding box for Sixty 5 door panels
- ISOPROX proximity card
- MAC-6502 adapter frame
- S7165 SE surface box with integrated rain shield
- 13,56MHz NFC/US user proximity card
- CE-6502 TE embedding box for Sixty 5 door panels
- KEYPROX SE proximity fob
- UC-6502 CABLE TUNNELS SET
- S7865 SE rain shield Sixty 5
- 13.56MHz TAGNFC/US proximity keyfob

Visit in the website: https://www.golmar.es/products/6502-gcloud

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