6507/G+/2SAFE Inox touch panel

Reference: 6507/G+/2SAFE INOX
Product code: 12326507X2
EAN code: 8429898031316



Main characteristics

- Touch panel with IP G+ technology
- Vandal resistant (IK-10) and weatherproof (IP-65) panel made of 6mm thickness stainless steel with mirror finish
- 2MPx HD 130º wide angle camera with white self-starting LEDs for night vision
- 7" TFT LCD colour screen with 600x1024px resolution that allows three calling methods: by entering the apartment address, searching through the contact list, or buttons
- Modular graphic interface that allows to modify the main screen shortcuts
- Inductive loop antenna for the heard impairment people
- Presence sensor and ambient light sensor
- Acoustic confirmation tones when display is pressed
- 2SAFE technology RFID proximity reader. 13,56 MHz cards are accepted
- RJ-45 connectors for IP G+ bus and for internet connection

Dimensions: 155(W) x 317(H) x 7(D)mm

More information

- The panels include Wiegand 26 (input/output) as standard:
  - **Input:** allows the connection of an external reader; the panel validates proximity and PIN
  - **Output:** the panel acts as a reader, sending proximity and PIN identifications to Wiegand controllers (WCONTROL or iP-OPENER)

  **In versions with a 2SAFE antenna, proximity must be managed using iP-Opener 2SAFE or EASYGATE controllers.*
- Possibility of displaying the door panel images in its own screen and customize the welcome screen image
- Basic programming via the menu in the screen and advenced settings through the web client
- Remote programming through the "Sixty5 cloud" website
- Anti-sabotage alarm tamper
- 12 Vcc input for local power
- 2 relay contacts and 2 exit push button inputs
- Requires a CE-6502 TE embedding box

Accessories

- CE-6502 SE embedding box for Sixty 5 door panels
- 1 door access control panel GM-IPOP-1P
- TAGDOOR MF+ Mifare Plus proximity keyfob
- UC-6502 CABLE TUNNELS SET
- CE-6502 TE embedding box for Sixty 5 door panels
- CARDDOOR MF+ Mifare Plus Proximity Card
- MAC-6502 adapter frame

Visit in the website: https://www.golmar.es/products/6507-g-plus-2safe-inox

Golmar Sistemas de Comunicación S.A.
Silici 13 • 08940 Cornellà de Llobregat (Barcelona) • Tel: +34 934 800 696 • golmar@golmar.es • www.golmar.es