

Video call module panel, Elekta Glass, iPerTAlk system, IP/SIP standard

1375/823



Product specification:

- 3.5 "color TFT monitor
- Alphanumeric keyboard with 3 function keys placed under the display
- Color camera with LED lighting
- Loudspeaker and microphone
- 2 relays for activating driveway and pedestrian electric locks
- IP/SIP protocol
- 10/100 Mb LAN port
- Presence detection sensor
- Possibility of connecting a mechanical sensor for sabotage alarm
- Connection for entrance hall button and door open detection sensor
- PoE power supply
- Possibility of local power supply in case of connection with optical fiber
- Dimension 3 Sinthesi modules (Sinthesi 3-module flush mounting box 1145/53)

Description

Entrance panel with glass front and numeric keypad, for video door entry calls in IP/SIP protocol. Using the numeric keypad it is possible to: make video calls to at most 6 internal or external destinations or automatic responders, type numeric codes to obtain activation of the relay border of the push button panel.

Logistic data

- Packaging quantity single: **1**
- EAN single: **8021156068180**
- Base: **370 mm**
- Height: **180 mm**
- Depth: **100 mm**