

IP video call module with 10" TFT color touchscreen display, Onyx, Ipercom and Ipercloud systems

1060/16

Product Specifications:

- 10" TFT color touchscreen display, 800 x 1280 pixel resolution
- Triple camera, two for 3D facial recognition and one for video intercom functions
- Reader for Mifare Plus proximity keys
- Presence detection sensor
- IP technology with RJ45 connector
- Tamper detection contact
- QR code recognition for door opening
- Liveness face recognition for door opening
- Connection for entrance hall button and open door detection sensor
- Dual pedestrian and driveway lock management
- Two-way video conversation capability (with indoor stations equipped with a camera)
- PoE powered
- Local power supply available for fiber optic connections
- Dimensions (W x H x D):
 - 175 x 393 x 12 (outside the wall) mm (recessed version)
 - 181 x 395 x 90 mm (surface-mounted version)



Description

Glass and aluminum front, black color. Equipped with a 10" color touchscreen display, triple camera for facial recognition and video intercom with LED lighting, proximity key reader. Allows you to make calls to internal stations by entering the name, entering the apartment code, or searching for a name from the scrolling phonebook. Doors can be opened with 4 different methods: entering a personal numeric code, facial recognition, QR code recognition, or using a proximity key. With internal stations equipped with a camera (VOG7 and MAX10), it allows a two-way audio-video call with picture-in-picture viewing. Flush-mounted or surface-mounted (using accessory 1060/51).

Logistic data

- Packaging quantity single: **1**
- EAN single: **8021156074679**
- Base:
- Height:
- Depth: