

Video door station, Sinthesi Steel, iPerTalk system, 2-button IP/SIP standard

1375/822



Product specification:

- Supply voltage: 44-57V
- Maximum absorption in video call @ 48 V: 125 mA
- Absorption at rest @ 48 V: 70 mA
- Maximum consumption: 6W Relay contact capacity (C, NC, NO) to activate the door lock release
- Maximum switchable voltage: 30 V
- Maximum switchable current: 3.5 A
- Maximum switchable load: 40 VA 25W
- Operating temperature: -10 ° C ÷ +50 ° C
- Output for electric lock: 12 Vac max 15 VA
- Dimensions recessed box (supplied) [LxHxP]: 118 x 204 x 45 mm

Description

IP audio and video door station for iPerTalk system, for local and remote intercom video calls on SIP standard. Equipped with 2 call buttons, wide-angle camera, management of 2 locks, input for door open sensor. PoE power supply. 2 Sinthesi Steel modules size (Flush-mounting box, frame and roof are not included). Possibility to increase the number of buttons up to to 6, using forms 1158/82 and 1152/84.

Logistic data

- Packaging quantity single: **1**
- EAN single: **8021156068197**
- Base: **65 mm**
- Height: **195 mm**
- Depth: **105 mm**