



Video: 7in TS Wi-Fi monitor DIN supply un.

K42957

ELVOX Door entry system / Other video door entry systems / Video / Video indoor stations

7in TS Wi-Fi monitor DIN supply un.

Additional hands-free Wi-Fi 7in LCD colour touch screen monitor for video door entry kit, 1 power supply unit 40103, complete with brackets for wall mounting



Product Status

3 - Active

Minimum order quantity

1 NR

Kit components



40103 - DIN power supply
100-240V~ 50/60Hz 24Vdc

You may also be interested in



K42912 - 7in video internal unit plug-in supply



K42932 - Additional 7in monitor DIN power supply



K42917 - 7in video touch internal unit plug-in



K42937 - Additional 7inTSmonitor DIN power supply



K42947 - 7in TS Wi-Fi monitor multiplug



K42957 - 7in TS Wi-Fi monitor DIN supply un.



42920.P - Plate for 7in Video kit with RFID reader



42920.D - Bus distributor 4 outs Video RFID kit



42920.K - 1-2-4 button kit for RFID Video kit plat



40169 - 7 Mifare RFID keys



46CAM.136B.8 - Bullet IR AHD cam1080p 3,6mm lens CVBS

Sheets, Manuals, Documentation

- [Multilanguage User Manual \(6358 kb\)](#)

Technical data

- **Class group:** Communication technique
- **Class:** Monitor door communication
- **Picture system:** PAL
- **Property picture system:** Colour
- **Screen diagonal:** 178 mm
- **Screen diagonal (inch):** 7
- **Type of interface:** Wi-Fi
- **Installation technique:** 2-wire
- **Colour:** Black
- **Video driving:** Yes
- **Compatible with Apple HomeKit:** No
- **Compatible with Google Assistant:** No
- **Compatible with Amazon Alexa:** No
- **IFTTT support available:** No

Certifications

- 00. CE Marking - EU
- 37. Marking - Morocco
- 99. WEEE Directive ([download](#))

Packaging



Code 8007352742727
Quantity 1 NR
Dim. 27.5x6.2x19 [cm]
Weight 800 [g]

Code 8007352742734
Quantity 8 NR
Dim. 56.4x28.8x23 [cm]
Weight 6,400 [g]

Legal

Vimar reserves the right to change at any time and without notice the characteristics of the products reported. Installation should be carried out by qualified staff in compliance with the current regulations regarding the installation of electrical equipment in the country where the products are installed. For the terms of use of the information on the product info sheet see [Conditions of Use](#).