



Product Code

F05223

KIT AC-MAX 2 DOORS

Reference

5223

EAN

8424299052236

Description.

Description

Access control kit for two doors. The kit consists of metal enclosure with power supply, networked access controller and IO expander. The controlled doors can be managed on both, input reader and output reader side, by RS485 (FPAC-MAX), or Wiegand readers.

Each controlled door has separate 0.2 A supply output for readers and 1.0 A supply output for lock and other door equipment. The back-up battery charging current can be set to 0.3 A or 0.6 A. The entire system is supplied from the power supply included in the kit.

COMPOSITION:

- Metal BOX-IP15.
- PWR2D 13.8Vdc
- AC-MAX CU-2 central unit in TCP / IP network. It manages up to 2 doors each door with an input reader per door or with input reader and output reader per door, therefore it allows the connection of up to 4 Wiegand readers (2 input and 2 output) or 4 fingerprint readers FPAC-MAX (2 input and 2 output).
- EXT2D I / O expansion module.

Details.

Product measurements (height x width x depth) mm	Weight (kg)	Packaging measurements (height x width x depth) cm	Video Door Entry system
295(V) x 285(H) x 90(P)	3.0493	10,5x30x30	Technologie NO PE/VP

Access Control Technology

GENERICA

Manuals

- 970073EIPb DOC INST. KITS AC-MAX 5223 5224 V04_21.pdf
- 970073FAb DOC INST. KIT AC-MAX 2-4 PUERTAS V04_21.pdf
- 970074 DOC PWR2D-PWR4D ALIMENT. KIT AC-MAX 5223-5224 V12_20.pdf
- 970075 DOC BOX-IP-15_16 CAJA KIT AC-MAX 5223-5224 V01_21.pdf
- 970078b-1 GUIA INST. CABLEADO KITS AC-MAX 2-4 PUERTAS 5223 5224 V04_21.pdf
- 970078EIPb-2 GUIA INICIO AC-MAX LT v2.0 V04_21.pdf
- 970078FAb-2 START GUIDE AC-MAX LT v2.0 V04_21.pdf
- 970095_DOC_LICENCIA_USB_AC-MAX_KEY6-LKY_1608_v12_20.pdf
- 970211 ESQUEMA AC-MAX BOX 2D REF. 5223.pdf

Declaration of conformity

- DOCF05223EN.pdf

Accessories



F02337

BATTERY 12V 7Ah



F05225

FPAC-MAX FINGERPRINT READER



F05293

KEYPAD W/PROXIMITY RESISTANT