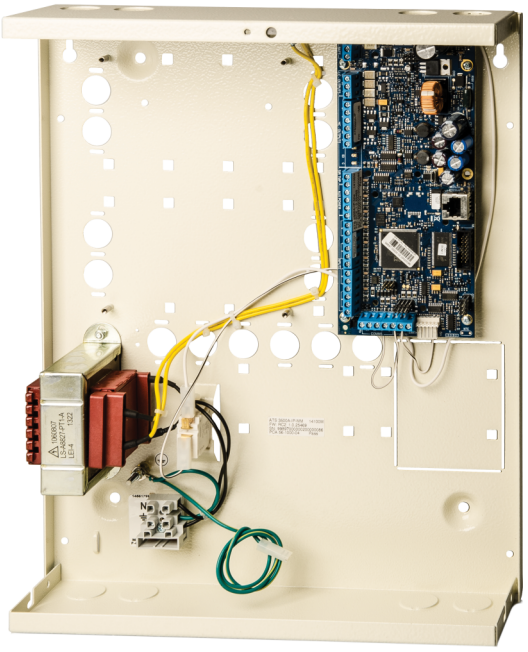
ATS1500A-IP-MM-MK

Kit ATS1500A-IP-MM che include la tastiera con lettore Mifare ATS1136



Dettagli

- 8 zone a bordo
- Fino a 32 zone: cablate, via radio o miste
- Espansioni ingressi ed uscite ad innesto
- Fino a 16 ingressi per sensori inerziali
- 4 aree
- Fino a 2000 utenti (dalla versione MR4.4). Massimo 65532 utenti con l'utilizzo del controllore di varchi/ascensori
- EN50131 Grade 3 (con ATS-MM-TK) / classe ambientale 2
- Porta USB integrata per la programmazione locale
- Combinatore PSTN ad innesto
- Multilingua: ogni utente la sua lingua
- Connessione Ethernet integrata 10/100Mb
- Invio eventi in IP verso OH-NETREC e telegestione tramite GPRS
- Controllo accessi integrato & supporto per i controllori di varchi/ascensori
- Comprende la tastiera ATS1136 Secure Mifare Desfire EV1

ATS1500A-IP-MM-MK

Kit ATS1500A-IP-MM che include la tastiera con lettore Mifare ATS1136

Specifiche tecniche

System

Product line	Advisor Advanced
Product type	Integrated Access Control
Panel type	Hybrid
Kit	Yes
No. of keypads / readers	8
Data Gathering Panels (DGP)	7
No. of alarm groups	16
Specified cable	WCAT52 WCAT54

Inputs

Max no. of inputs	32
Onboard inputs	8
Inputs plug-in expansion	8

Outputs

No. of outputs	128
No. of onboard outputs	5

Area

No. of areas	4

User/Cards

Max. no. of users	more than 2000
Max. no. of cards	2000 - 65532
Max. no. of PIN codes	2000 - 65532

Access control

Standard doors on control panel	4
Door groups	128
Intelligent doors on 4-door DGPs	28

Communication

Onboard transmission type	IP
Transmission extension	GSM, GSM/GPRS, GSM/GPRS/IP, PSTN
Databus type	RS485

Event log

Access event log	10000

Electrical

Power supply type	230 VAC
Power supply value	230 VAC +10%, -15%, 50 Hz
Mainboard current consumption	150 mA
Max system current	950 mA at 13.8 V ±0.2 V
Max aux power current	840 mA
Auto-reset fuses	5
Glass break fuses	1

Physical

Physical dimensions	315 × 388 × 88 mm
Material	Steel (painted)
Housing	Medium metal

Environmental

Operating temperature	-10 to +55°C
Relative humidity	95% (non-condensing)
Environmental Class	Class II, indoor
IP rating	30

Regulatory

EN50131 Grade	Grade 3, with tamper kit
Compliancy	CE

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