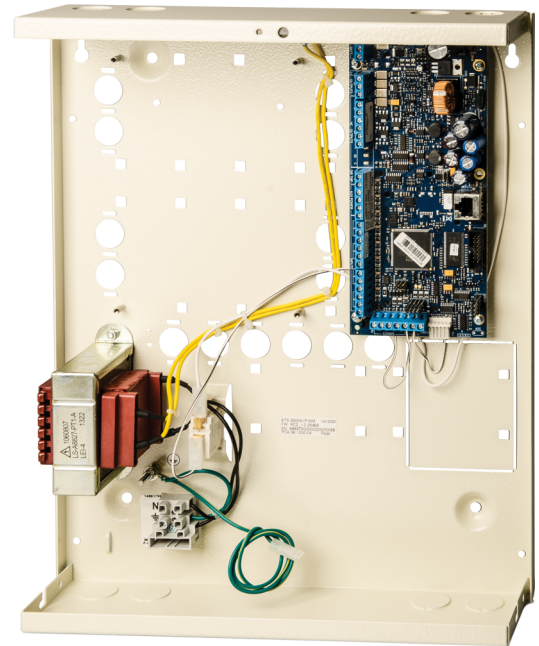




ATS1500A-IP-MM-RK

Kit ATS1500A-IP-MM including ATS1115A keypad



Détails

- 8 onboard zone inputs
- Max 32 zones: wired, wireless or mixed
- Economic input and output plug-in expansion
- Up to 16 shock sensor inputs
- 4 areas
- Up to 2000 users without access controller and up to 65532 with access controller
- USB port for local configuration
- Plug-on PSTN dialler for reporting or configuration included
- Multilingual - own language for each user
- IP Alarm reporting to OH-NETREC receiver - Optional GPRS/3G/4G
- Integrated 10/100 Mb Ethernet connection
- Standard access control without additional door controllers
- Full access control using CDC4 door controllers
- Auto Arming - Schedules - Times Outputs
- Live and scheduled Panel Health Check through UltraSync for registered systems

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Spécifications techniques

Systeme

Product line	Advisor Advanced
Product type	Contrôle d'accès intégré
Panel type	Hybride
Kit	Oui
No. of keypads / readers	8
Data Gathering Panels (DGP)	7
No. of alarm groups	16
Specified cable	WCAT52 / WCAT54 or equivalent

Entrées

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

Sorties

No. of outputs	128
No. of onboard outputs	5

Zone

No. of areas	4
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Utilisateur / cartes

Max. no. of users	more than 2000
Users with name	1000
Max. no. of cards	2000 to 65532
Max. no. of PIN codes	2000 to 65532

Contrôle d'accès

Standard doors on control panel	4
Door groups	128
Floor 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

Journal des événements

Alarm event log	14500
Journal des événements d'accès	10000

Électrique

Power supply type	230 VAC
Power supply value	230 VAC +10%, -15%, 50/60 Hz
Mainboard current consumption	150 mA
Max system current	950 mA at 13.8 V \pm 0.2 V
Max aux power current	750 mA (depends on backup power needs)
Auto-reset fuses	5
Glass break fuses	1 (mains power)

Caractéristiques physiques

Physical dimensions	315 x 388 x 88 mm
Material	Acier (peint)
Housing	Format moyen métal

Environnement

Operating temperature	-10 to +55°C
Relative humidity	95% noncondensing
Environmental Class	Class II, indoor
IP rating	IP30

Régulateur

EN50131 Grade	Grade 3, avec kit sabotage
Compliance	CE