

# ATS1500A-MM-NK

Kit ATS1500A-MM including ATS1110A keypad



## Détails

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- 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
- EN50131 Grade 3 (when ATS-MM-TK added) / Environmental class 2
- USB port for local configuration
- ATS7700 Plug-on PSTN dialler for reporting or configuration included
- Multilingual - own language for each user
- IP alarm reporting with optional TDA74x range IP / GPRS module
- Remote U/D over PSTN or optional IP / GPRS module
- Standard access control without additional door controllers
- Full access control using ATS125x or CDC4 door controllers
- Auto Arming - Schedules - Times Outputs

# ATS1500A-MM-NK

## Kit ATS1500A-MM including ATS1110A keypad

### 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	PSTN
Transmission extension	GSM, GSM/GPRS, GSM/GPRS/IP
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 Hz
Mainboard current consumption	150 mA
Max system current	1000 mA
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 × 388 × 85 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 2
Compliance	CE