

Advisor Advanced ATS1000A control panel in Large poly housing, EN grade 2, 8 - 32 zones, 4 areas, 1A PSU, multilingual. Wired or

ATS1000A-LP

Advisor Advanced control panels

The Advisor Advanced product line is the latest offspring from the Advisor CD and Advisor Master product lines. Its heritage consists of appreciated and well-known functions and features while at the same time being prepared for the future. A future where changes in communication standards are going to provide challenges.

Communications traditionally based on PSTN networks are moving towards IP or wireless communications while PSTN networks start to be discontinued. Flexibility in different communication options allows for long-term flexibility, reliability and availability. For that reason, local configuration of the Advisor Advanced products is possible through an onboard USB port.

Based on the Advisor CD user interface, it allows for a quick transition while at the same time being able to use new features in a familiar way. The quick menu browsing has returned to provide quick access to menus. Those unfamiliar have full menu browsing at their disposal. A built-in Hint key provides hint on options to reduce the time to become familiar with the menu structure.

Approvals in Europe start to converge to one standard: EN50131.

The new Advisor Advanced product line is designed against EN50131 compliancy as a standard.

Using existing ATS accessories (keypads, readers, expanders) it delivers a reliable system and a large range of options to extend the functionality of the system.

ATS1000A-LP

395 x 255 x 120 mm

Ordering Information

ATS1000A-LP

Advanced Control panel, EN grade 2, 8 - 32 zones, 4 areas, Large poly housing



Specifications

| Zones | |
|--------------------------------|--|
| Total zones | 32 |
| Max wired zones | 32 |
| Max wireless zones | 32 |
| Plug-in expansion zones | 8 |
| Areas | |
| Max areas | 4 |
| Keypads/Readers | |
| Min nbr of LCD keypads | 1 |
| Total keypads/readers | 8 |
| Users | |
| Max nbr of users | 50 |
| Max nbr of user groups | 16 |
| Max nbr of cards | 50 |
| Max nbr of PIN codes | 50 |
| Power Supply | |
| Mains power | 230 VAC, 50 Hz/20 VAC, 31 VA |
| Main board current consumption | 100 mA |
| Aux power output | 12 VDC @ 1A |
| Max aux power current | 840 mA (depends on backup power needs) |
| Fuses | |
| Auto-reset | 5 |
| Glass break | 1 (mains power) |
| Data bus | |
| Type | RS485 |
| Recommended cable | WCAT52/WCAT54 or equivalent |
| Environmental | |
| Class | Class II, indoor |
| Operating temperature | -10 to +55°C |
| Relative humidity | 95% non-condensing |
| IP rating | 30 |
| Dimensions | |
| ATS1000A-SM | 250 x 250 x 86 mm |
| ATS1000A-MM | 315 x 388 x 85 mm |

- 8 onboard zone inputs
- Max 32 zones: wired, wireless or mixed - 4 Areas
- Economic input and output plug-in expansion
- Up to 16 shock sensor inputs
- Simplified start up wizard
- Up to 50 users - Door Access - 2 level Partset
- EN50131 Security grade 2 / Environmental class 2
- USB port for local configuration
- Automatic hardware enrollment
- Onboard PSTN dialler for reporting or configuration
- Optional voice module, GSM/GPRS module, ISDN module
- Optional: SMS reporting and control
- Multilingual: each user his own language
- Different housings
- Auto arming - Schedules - Times Outputs
- ATS1235 support