ATS1151

ATS aluminium keypad with 3 LED

Remote Arming Stations

The ATS 1151 is part of the Remote Arming Station family for the Advisor security system. The RAS family consists of a range of keypads and card readers which can be used in different environments, in and out-door. It can be used for opening doors and arming/disarming areas. In an easy way, the ATS1151 gives a status overview from your security system with both visual and audio indicators.

Product Overview

The keypad can be mounted beside the door to be controlled. The electronics are mounted in an aluminium housing which is designed to resist weather and vandalism. The keys are engraved stainless steel. It is suitable for all kinds of environments, indoors or outdoors, and has a built-in heater to keep the unit ice-free. If the keypad is opened, a tamper contact will transmit an alarm to the controller. The keypad is surface mount only.

Functionality

The ATS system permits the programming of PIN codes of up to nine(9) digits.
The keypad can be used to :
- Open a door for valid codes during certain hours
- Arm/disarm an intruder alarm system

The keypads have LED indicators to give the user information about the status of the system. Each access point in the system controlled by the keypad can be programmed separately.



Details

- For access control where code only is requested
- Robust design
- Tamper proof
- Keypad to controller configuration
- For indoor or outdoor applications

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Technical specifications

General

User interface	Kein LCD, Touch-Tasten
Product line	Advisor Advanced, ATS Master
Status LEDs	3
Integrated reader	Nahdistanz

System

Addressing type	Dip-Schalter
Supported cable type	WCAT52/54

Communication

Communication type	Verdrahtet

Electrical

Operating voltage	12 VDC
Power supply type	VDC
Current consumption	45 mA typical 85 mA max.

Physical

Physical dimensions	96 x 67 x 28 mm
Net weight	226 g
Colour	Grau
Form factor	Vertikal
Mounting type	Oberflächenmontage

Environmental

Vandal proof	Yes
Operating temperature	-25 to +70°C
Environment	Draussen

Regulatory

EN50131 grade	Klasse 2
Certification	VdS

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