ATI5100

Intrusion Arming Terminal

- **Designed to control intrusion areas in a SiPass integrated system**
- **Keypad is backlit for convenient and easy use at any time of the day or night**
- **LCD screen to display descriptions, messages and prompts to users**
- **Status LEDs to inform users of current status information**
- **Attractive enclosure designed to suit modern office environments**

ATI5100 is a field terminal designed for use with SiPass integrated. It acts as a local interface between an Advanced Central Controller (ACC or ACC-Lite) and authorised cardholders, enabling them to carry out tasks such as arming, part-arming and disarming intrusion alarm areas. If it is connected to a card reader is can also be used as a keypad to enter a PIN.

Technical Data

	ATI5100
Tamper contact	Integrated in housing
Display	LC: 128 x 64 dots 4 lines with 16 characters per line
Operating voltage	9.5 – 14 VDC
Current consumption	Max. 155 mA at 12 VDC
Operating temperature	5° ~ +40 °C
Relative humidity	Max. 90 % (non-condensing)
Relative humidity Buzzer	Integrated
Housing	Polycarbonate
IP rating	IP30
Colour	RAL 9003
Weight	0.38 kg
Dimensions (W x H x D)	112 x 185 x 28 mm

Please note that the ATI5100 is not intended for use with Intrunet SI400 series (previously known as Sintony) intrusion systems.

Details for ordering

Type	Part nr	Designation	Weight
ATI5100	V24246-F2605-A1	Intrusion Arming Terminal	0.38 kg

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