

# ATS1155

## Teclado Uso Intensivo com (kit) 4 LED - ATS Classic

#### **Remote Arming Stations**

The ATS1155 is part of the Remote Arming Station family for the advisor MASTER 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 ATS1155 gives a status overview from your security system with both visual and audio indicators.

#### **Product Overview**

The ATS 1155 allows you to arm/disarm or open doors (open collector output standard).

It is supplied in kit form for mounting as required on a metal plate, brickwork or in a custom enclosure.

The LED indicators are provided separately to be mounted in the area of the keypad or in a differnt more secure area.

#### **Outdoor Use**

The electronics are mounted in a steel housing which is designed to resist weather and vandalism.

The keys are engraved stainless steel. The product is targeted for an environment where a vandal-proof user interface is needed. The heavy-duty keypad is flush mounted and the electronics are separated to ensure the maximum resistance against vandalism. The LED indicaters are separately from the keypad, allowing them to be mounted in a secure environment.

#### **Functionality**

The ATS system permits the programming of PIN codes of up to nine(10) digits.

The keypad can be used to:

- Open a door for valid codes during certain hours
- Arm/disarm an intruder alarm system

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



#### **Detalhes**

- For arming / disarming or access control where code only is requested
- Robust design
- Tamper proof
- Standard Non LCD RAS configuration
- For indoor or outdoor applications
- Max. number per panel bus: 16
- Data bus monitoring: Continuously monitored for offline, condition of all devices on data bus

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### Especificações técnicas

Sistema	
Distância máx. do leitor ao painel	1.5 km
Tipo de endereçamento	DIP Switches
Nr. de LEDs	LED indicators separately from keypad
Tecnologia	
Tipo leitor	PIN
Interface & ligações	s
Interface	ATS RS-485
Tipo de conetor	Faixa terminal
Tipo de cabo suportado	Aritech WCAT 52/54 or equivalent
Entradas / saídas	
Entradas	Pedido de saída
Saídas	1 Coletor Aberto (50 mA)
Tipo de tamper	
Tamper remoção	Sim
Tamper de abertura	Sim
Operação	
Teclado PIN	Sim
Elétrica	
Tensão de operação	10.5 to 13.8 VDC
Consumo de corrente	70 mA max.
Físico	
Dimensões físicas	75 x 118 mm (W x H)
Cor	Prata metálica
Material	Metal
Tipo de Montagem	Montagem em superfície
Ambiental	
À prova de vandalismo	Sim
Temperatura de operação	0 to +50°C
Humidade relativa	95% noncondensing
Ambiente	Exterior

IP67 (if mounted to suitable enclosure)



Classificação IP

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