

**ATS Aluminium Magstripe Card Reader With Keypad**

ATS1156

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ATS1156 reader with keypad to be mounted beside the door to be controlled. Anyone requesting access must swipe a magnetically encoded card through the slot on the reader. The reader is connected to an ATS controller or panel which contains the electronics to release the door. The electronics are mounted in an aluminum housing which is designed to resist weather and vandalism. 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 reader is opened or removed from the wall, a tamper contact will transmit an alarm to the controller.

**Specifications**

Supply voltage	12 VDC (from the controller)
Current consumption	
Indoor	45 mA
Outdoor (heater active)	86 mA
Cabeling	
Reader - Controller	4 wires, twisted pair, shielded
Operating temperature	-25 °C to +70 °C
Dimensions (W x H x D)	96 x 96 x 40 mm
Weight	458 g
Communication	RS485 ATS dataloop

**Ordering Information**

ATS1156                      ATS Aluminium Magstripe Card Reader With Keypad



- For different kinds of magstripe cards
- Robust design
- Tamper proof
- Reader to controller configuration
- For indoor or outdoor applications
- With or without keypad