

The SA-ATM-2 is a simple, reliable magnetic stripe access control system, specialized for use with ATM applications. Access is allowed by matching the leading digits of a card. Selectable to check from 0 to 7 digits, card verification can be customized to match your security requirements. Enroll up to 100 patterns for card verification.

SA-ATM-2 setup is quick and easy.

Step 1: Select the number of leading digits to read via jumpers. No programming!

Step 2: Mount the reader and the interface module.

Step 3: Enroll your valid card pattern(s).

FEATURES

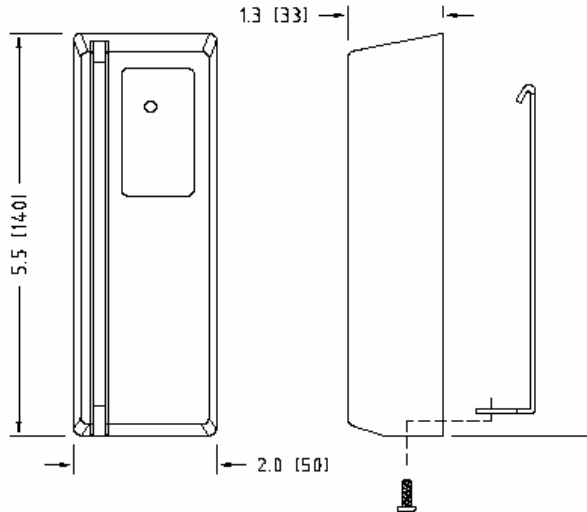
- ADD ONLY 12 VDC AND YOUR DOOR STRIKE
- READY TO USE, NO PROGRAMMING REQUIRED
- SIMPLE TO INSTALL AND ENROLL CARD PATTERNS
- RUGGED CAST ALUMINUM CASE
- -40 °C TO +75 °C, ALL WEATHER OPERATION

MECHANICAL

Case:	Aluminum Alloy
Finish:	gray or black textured powder coat
Size:	1.95"W x 1.30"H x 5.5"L (50mm x 33mm x 140mm)
Weight:	10 oz. (285g) Nominal
Size:	2.75"W x 4.25"H x 1.40"L (70mm x 108mm x 36mm)
Mounting:	Open frame mounting channel
Connection:	6 conductor modular connector, plus 15 screw terminals
Voltage:	12 Vdc at 200mA
Wiring:	500 (150m) to reader
Relays:	5A at 30 Vdc and 1A at 30 Vdc
Operating Temperature:	-40 °C TO +75 °C
Humidity, Reader:	100% (outdoor use)
Humidity, Interface Module:	95% (outdoor use)

FRONT VIEW

SIDE VIEW



MOUNTING BRACKET

