

PRODUCT INFORMATION

The AX-5232/AX-5233/AC-6ME1G Magnetic Stripe Readers read lo-co and hi-co magnetic stripe cards.

The AX-5232 and AC-6ME1G (Card + PinPad) readers output the card data in clock & data format.

The AX-5233 reader outputs the card data in wiegand 26 bit format.

The electronics are encapsulated in epoxy resin making the readers suitable for external use.



Technical Specification

Mechanical

Housing: UV resistant ABS plastic with fully encapsulated electronics

Size: 112mm x 42mm x 36mm

Weight: 100g nominal

Mounting: Stainless Steel fixing plate (supplied)

Environmental

Operating Temp: -20°C to +60°C

Electrical

Voltage: +5vdc to +16vdc

Current: 250mA Max

Data Output: Clock & Data

Indication: Tri-colour LED and buzzer



FROM ENTRY-LEVEL
ACCESS CONTROL TO
INTEGRATED SYSTEMS