



ACI766

MINIPROX reader

Proximity Card Reader

The MiniProx proximity card reader has potted electronics and slim, attractive design are ideal for indoor or outdoor mounting.



Details

- Accepts 5 to 16 volts, meeting most voltage requirements.
- Allows easy upgrade from magstripe to a proximity reader; no rewiring or pulling of new cable required
- Offers high reliability, consistent read-range and low power consumption in an easy-to-install package
- Mounts directly onto metal with no change in read range performance.
- Provides multicolour LED, compatibility with all standard access control systems and internal or host control of LED and beeper
- Requires a Wiegand interface (ACA102)

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Technical specifications

Technology

Reader type	Proximity
Reader operating-transmitting frequency	125 KHz
Supported technology	HID Prox 125 kHz

Interface & connections

Interface	Wiegand
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Tamper type

Pry-off tamper	No
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Operation

PIN keypad	No
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Electrical

Power supply value	5 to 16 VDC
Current consumption	30 mA typical 110 mA max

Physical

Physical dimensions	152 x 43 x 25.4 mm
Net weight	108 g
Material	Polycarbonate

Environmental

Operating temperature	-30 to +65 °C
Relative humidity	0 to 95%



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