



PRO2410

NP-PRO2410

RFID Proximity Card Reader

The Presco™ PRO2410 Proximity Reader is an advanced, self contained RFID (Radio Frequency IDentification) contactless reader. It is capable of interfacing to either a Wiegand input control panel or to Nidac's range of Presco™ PAC decoders

The encapsulation makes it suitable for outdoor environments and the narrow styling makes the PRO2410 suitable for door frame as well as other mounting positions

FEATURES

Outputs Presco™ and Wiegand format data

8-28 Volt D.C. operation

Compatible with Presco™ PAC access controllers and all other Presco™ decoders, the entire system uses low cost non-shielded cable and keypads can be up to 1 kilometer from the door controller (power supply and cable dependent)

Compatible with most industry standard 26bit Wiegand systems

Designed and manufactured in Australia

36 month manufacturer's warranty

SPECIFICATIONS

Operating Voltage:

8 - 28 Volts D.C.

Operating Current:

50 mA. max

Operating Temperature:

0°C to 70°C

Read Range:

Up to 11cm (4 1/8")

Excitation Frequency:

125 ± 5 kHz

Wiegand Output:

Pulse width: 50µs

Pulse separation: 2ms

Dimensions:

82.5mm x 43.7mm x 16.3mm

Weight:

80g



NIDAC Security

2 Cromwell Street
BURWOOD VICTORIA
AUSTRALIA 3125

Phone: +61 3 9808 6244

Fax: +61 3 9808 9335

E-mail: sales@nidac.com

Web: www.nidac.com

Distributed by: