NIDAC

Security | Access Control | Solutions

Designed and made in
Australia since 1966

5 YEAR WARRANTY

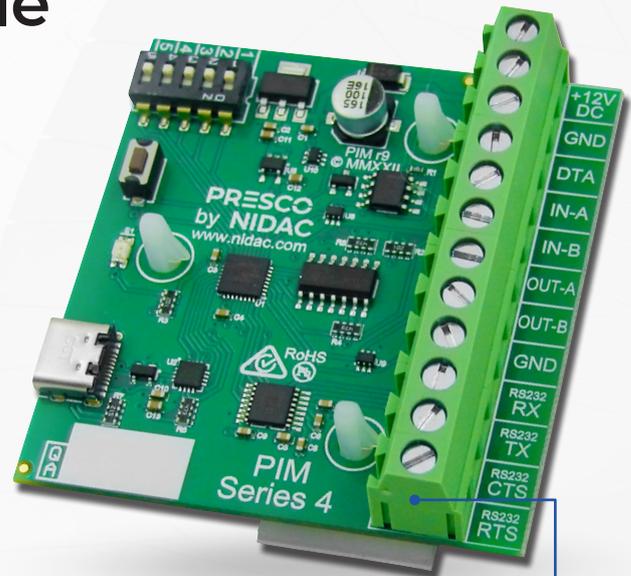NIDAC AUSTRALIAN DESIGNED & MADE | NIDAC AUSTRALIAN DESIGNED & MADE | NIDAC AUSTRALIAN

PR≡SCO

PIM Interface Module

The PIM (Presco Interface Module) is used to convert commonly used data formats into the required data format to suit the target device.

- ► USB-C connectivity for PC interfacing

- ► Can backup an existing database directly from a PAC, or easily upload databases into PAC controllers in remote locations or sites

- ► Convert Prove peripherals without Wiegand output to work with Wiegand controllers

- ► Convert Wiegand to Presco for cable runs beyond 100m and/or with high levels of interference then back to Wiegand for the controller

- ► Convert output from Wiegand devices to Presco for PAC controllers

12 Volt D.C. operation, USB-C connectivity Wiegand formats up to 128 bit & site codes up to 32 bit, Dallas iButton™ user memory up to 128 bit or 64 bit from factory ID, Read up to 32 digits/characters from Track 1, 2 or 3 from Clock & Data (magnetic card) format input

Capable of over 20 different types of data conversions:

- ► Presco ➜ USB, RS-232, Wiegand or Clock & Data
- ► Wiegand ➜ Presco, USB, RS-232, Wiegand, Clock & Data or Presco PDA or KC series
- ► Clock & Data ➜ Presco, USB, RS-232, Wiegand, Clock & Data or Presco PDA or KC series
- ► Dallas iButton™ ➜ Presco, USB, RS-232, Wiegand, Clock & Data or Presco PDA or KC series
- ► RS-232 ➜ Presco, Wiegand or Clock & Data
- ► USB ➜ Presco, Wiegand, Clock & Data or Presco DLOG
- ► Presco DLOG ➜ USB

Suitable for elevator and lift car cable runs

Each unit factory tested with 5 year warranty included

Australian design, manufacture and support