

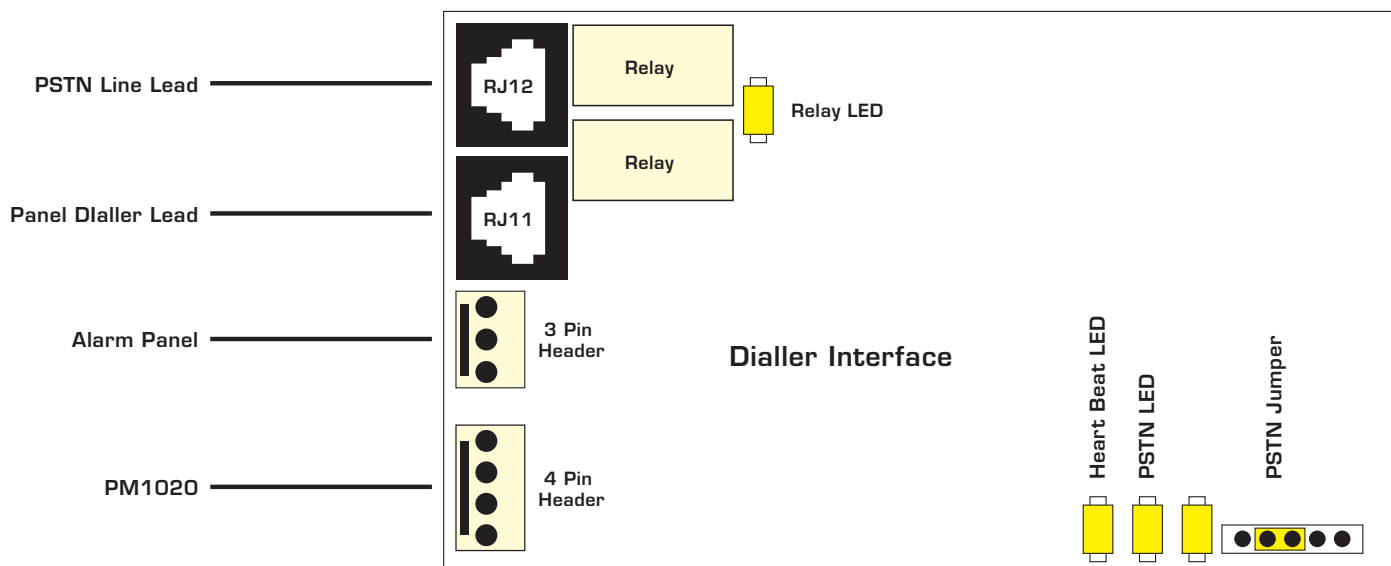
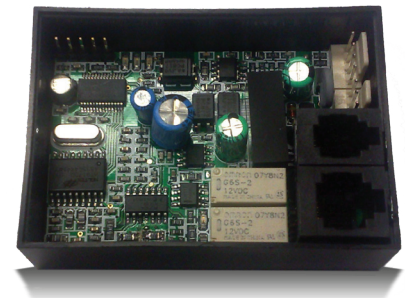
PERMACONN DI-200 DIALLER INTERFACE

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The DI-200 Dialler interface module is designed to operate with both PM1020 & PM1025 outstations, and provides a universal alarm panel dialler interface. This module can be utilised on any alarm panel that can communicate via the Contact ID (CID) reporting format.

The choice is simple. The choice is Permaconn.

PERMACONN DI-200 OUTLAY

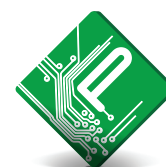


PERMACONN DI-200 DIALLER INTERFACE KEY FEATURES

- Contact ID panel dialler lead interface.
- Monitors and reports PSTN failure.
- Monitors and reports Dialler interface failure.
- Complies with Class 3 AS/NZ 2201.5-2008.
- Small size 70 x 50 x 20 mm easy to mount in alarm panel enclosure.
- Automatic switching between PSTN and GPRS
- Monitors and reports status of alarm panel interface lead.
- Alarm panel status monitor input.
- Non-volatile memory stores all setup information in the event of a power failure.
- Jumper select for PSTN primary reporting.
- Various LED status indicators for easy onsite diagnostics.
- Operates on 13.8V DC power supplied by Alarm Panel.



Visit www.permaconn.co.nz
Call 0508 897 897



PERMACONN™
leaders in GPRS security technology

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DON'T BE CUT OFF. PERMANENT WIRELESS CONNECTION.

PERMACONN SYSTEM

HOW DO YOU PROTECT YOUR HOME AND BUSINESS?

It's widely known that thieves cut telephone lines in order to disable alarm systems. So what's the solution? Permaconn can supply you with an affordable alarm communication system that utilises GPRS to link you to our Central Monitoring station. That means no more telephone lines. And, this is not just any ordinary radio but PERMACONN, a product of Radio Data Comms, Industry Leaders in Security Technology.

THE SIMPLE FACTS

Your current alarm system is only as good as your telephone line and this makes you very vulnerable. In an emergency your message must get through and the only way to ensure this happens is with Permaconn's wireless connection. This ensures that your alarm message is received by the Central Monitoring station without the need for phone lines.

YOU'LL SAVE MORE THAN YOUR PROPERTY

Alarm panels may make a phone call every time the panel is armed / disarmed / tested or when an alarm message is sent back to the Central Monitoring station. When a Permaconn signalling device is attached all messages are sent using the GPRS network, saving daily telephone costs.



BENEFITS

- Future-proof solution when VoIP / Naked DSL services are installed.
- No phone lines to cut.
- Permanent on-line connection.
- More than ten (10) data plans to choose from.
- Compatible with most existing alarm systems.
- Recognised by major insurance companies.
- Fixed monthly costs – no surprise phone bills.
- GPRS coverage from Vodafone & 2Degrees.

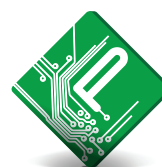
AUSTRALIAN STANDARDS

The Permaconn system has been certified and meets class 2, 3 and 4 of AS/NZ2201.5-2008. Insurance companies recognise the benefits of installing Permaconn and may offer genuine discounts.

CONTACT YOUR RECOMMENDED SUPPLIER



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