

THE D-8 CONTROL PANEL...

The D-8 Control Panel Represents the latest generation of control panels utilising the most advanced technology currently available.

The power and flexibility of this hybrid panel ensures that both your hard-wired requirements and all your wireless needs are completely met by the one product. Yet simplicity of the D-8 belies the powerful features afforded by its microprocessor heart.

The D-8 Control Panel combines all the useful attributes of other competitors panels and an extensive array of features which could only be identified with the most expensive panels on the market. Specifically designed for the residential and commercial markets, the D-8 offers outstanding value for money.

This quality security product is Australian designed and manufactured by a company who understands the environmental extremes that panels must endure without diminishing the importance of the features and performance expected by you.

Ness Security Products, with over a quarter of a century of experience in designing and manufacturing security products, are a quality accredited organisation to the international standard ISO 9001 providing you with a product built to world's best practices and controls.

Your choice of the D-8 Security Alarm Panel is a choice for unmatched quality, reliability and most importantly backup and support from a company who values your custom.

When un-compromised performance and quality are the foremost considerations in your panel decision you will not be disappointed by the D-8

**Protect your family and property
Choose Ness Security Products !**

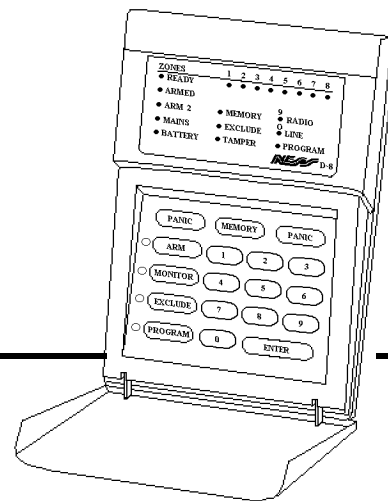


9 Hard wired zone inputs including Tamper

Comprehensive Radio Interface

Supports up to 15 User codes

Windows based Up/Download Software



Contact ID or Audible Formats available

Remote Arming/Disarming access

30 Event Memory.

Inbuilt Vibration sensor analyser

Area partitionable

18 button rubber backlit keypad making the system easy to use

Australian Designed and Manufactured by



**Quality
Endorsed
Company
ISO 9001
Lic No QEC 2074
NSW Head Office**

D-8 Security Alarm Panel Features

- 8 fully programmable zones.
- 1 additional 24 hour input.
- Total zone flexibility using any of 16 different zone applications.
- Input to output mapping.
- End of line supervision.
- Area partitionable, overlapping of zones in areas allowed.
- Adjustable sensitivity for vibration sensors on a zone by zone basis.
- Monitor mode.
- Day zone feature.
- Single or double trigger option on a zone by zone basis.
- Radio interface supporting up to 8 radio detection devices and up to 14 radio On/Off pendants.
- Comprehensive Windows based Up/Download software package.
- Secure DTMF remote arming/disarming capabilities

Standard System Features

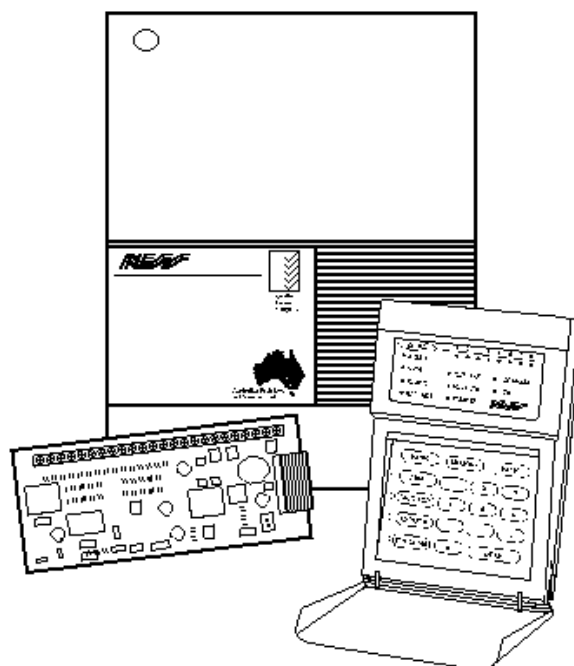
- Supports up to 5 remote LED keypads.
- 15 user codes.
- Duress features.
- Two button Arming feature.
- Fire alarm feature.
- True dynamic battery test.
- 2 programmable auxiliary outputs.
- Resettable fuses.
- Programmable siren/reset lockout.
- 30 event memory from keypad.
- Panic feature.
- Forced arming reporting.
- Standard defaults suit most applications.

Standard System Communications

- Contact ID format.
- Two programmable 14 digit telephone numbers plus one user programmable "follow me" number.
- Audible format feature.
- Auto test calls.
- Pulse or DTMF dialling.
- Anti-jam feature.
- True dial tone detection.

Specifications

Construction	3mm polycarbonate (equivalent to 1.2mm mild steel)
Dimensions	223W by 300H by 85D
Plug Pack	Input 240Vac, output 17Vac @1.4A
Power supply	13.8Vdc @ 800mA
Quiescent Current	80mA with 1 Keypad
Operating Voltage	9.5V - 14V dc
Rechargeable Battery	12 volt 7.0 ampere hour lead acid
Battery Charge Current	350mA maximum current limited
Dynamic Battery Test	Every hour and on arming 10.75V with a 5 amp load
Fuses	1by 2 amp resetable for sirens and reset output 1 by 500 mA resetable for 12V auxiliary outputs 1 by 200 mA resetable for strobe output
Maximum Sirens	3 by 8 ohm 10 watt horn speakers



Supplied By