

POWERBRICK

IP ALARM SERVER



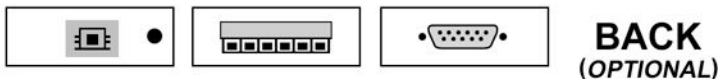
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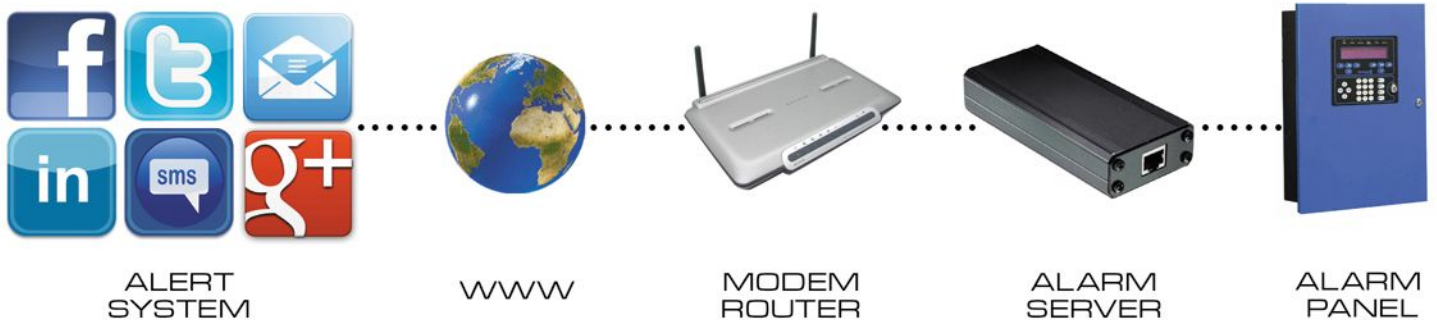


Specifications:

- Web Server
- 10Base T Ethernet Port
- RS232/485 Port (OPTIONAL)
- POTS Port
- ContactID Input
- ASCII Input (OPTIONAL)
- TCP/IPALARM Output
- DHCP
- Dual Gateways
- 9-24vdc Voltage
- 60-100mA Current



The *PowerBrick Legacy IP ALARM Server* is designed to provide a IP Alarm monitoring solution for Security and Fire alarm equipment which does not already include a native IP stack. The *PowerBrick Legacy IP ALARM Server* can work in VoIP and FTTx applications and extends the life of older Alarm equipment, allowing customers to move from PSTN analogue to Broadband digital without significant costs. Most major Alarm panel brands are supported using the PSTN/POTS port, this server can transfer multiple Alarm signals in less than a second.



AVAILABLE FROM:

Local Electrical Wholesalers and Alarm specialists throughout New Zealand

[Alarmserver@Powerbrick .co.nz](mailto:Alarmserver@Powerbrick.co.nz)