



Typical Applications

Small to medium-scale access control solution, Access control where real-time event monitoring is required ideal for Retail Outlet, Banks, Schools, Offices, Hospitals and other locations where secured access is required

IPNET GUARDMAN range of networkable products allows you to enjoy many of the benefits of much bigger systems, without the need for a big budget.

The IPNET GUARDMAN networked access control system can offer something to satisfy your security or business needs. For those exploring the world of access control for the first time, IPNET GUARDMAN ease of installation, reduced cost of ownership and competitive pricing make it simply the best value and most practical access control solution available. The free Microsoft Windows® based PC software provides support for a network of up to 200 IPNET GUARDMAN controllers. It features some very handy tools, such as automatic detection of the connected controllers, unlimited user definable holidays, full context-sensitive help system, automatic fire door release, and timesheet reports. What's more you can even customise your own reports. And because it's intuitive it means that there's no need for special training.

BENEFITS

- Flexible system design through 2-door controllers (up to 200 doors)
- Read-in/read-out on all doors
- Capable of being used with either IPNET GUARDMAN or other third-party readers
- Link to the fire system for automatic release of selected doors
- Simple installation
- IP version allows direct connection to an IT network
- Monitor user's movements through configurable reports
- Minimal training required for operation

KEY FEATURES

- Straightforward networked access control solution
- Up to 5,000 users
- IPNET GUARDMAN software included for management of up to 200 IPNET GUARDMAN controllers
- IP versions available
- Input/Output module allows monitoring and control of third-party systems
- Built-in protocol converter

CONTROLLERS

IPNET Guardman 2 Door Controller (IPN-G1)

IPNET Guardman 2 Door IP Controller (IPN-G2IP)

OPTIONS AND EXTRAS

Input/Output Upgrade Module (IPN-UM)

Input & Output module provides a means of connecting the controller to other systems such as building management systems, fire and intruder panels. It features 4 supervised inputs and 2 relay outputs and fits into the controller housing or enclosure.

RS-232 Communication Lead (IPN-232)

Communications lead connects the serial port of the PC to the controller when using the in-built RS-232 to RS-485 converter

USB to Serial Converter (IPN-SV)

Protocol Converter - USB to RS-232/RS-485. Converter needed if distance from PC to first IPNET GUARDMAN controller exceeds 15m.

Linear Power Supply (IPN-2A)

