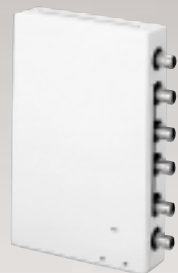




VistaKey

Now, you can quickly and easily add access control every time you install a VISTA commercial security system. VistaKey maximizes security investments by integrating access control, intrusion detection and fire detection into a single system. You can offer your customers 1-15 doors of seamless integration, and a unique combination of security and access control features:

- Arms and disarms security system with access card
- Conveniently connects to the V-Plex bus
- Tracks employee door entry and locks/unlocks doors on schedule
- Restricts access based on job function, time or location
- Events can be recorded to the VISTA event log; printer optional



VistaView

VistaView is a CCTV switcher that adds cost-effective video switching to commercial VISTA panels—seamlessly integrating CCTV and intrusion on most ADEMCO controls. VistaView works on ECP bus only.

- Four video inputs
- Two video outputs
- Form C trigger relay output
- Cameras are event and time driven

V-Plex

Addressable Technology

One pair of wires does it all.

Honeywell

www.honeywell.com/security
1-800-467-5875

The V-Plex Advantage

The Industry's Leading Addressable Technology

V-Plex is the patented polling loop technology that literally defines price and performance on a simple pair of wires.

By utilizing two wires instead of four, V-Plex offers significant advantages over home run wiring or the conventional four-wire multiplex—providing economical expansion of peripheral devices and point identification to your central monitoring station.

Benefits

Reduced Costs

Since each V-Plex sensor can be installed using any two wires for power and data—including existing wiring—costs are substantially reduced.

Reduced Power Consumption

V-Plex devices draw minimal amounts of current, virtually eliminating the need for auxiliary power supplies.

Fast, Accurate Identification and Response

Point ID allows you to quickly and easily pinpoint the source of alarm or trouble from the keypad and communicate the information to the proper authorities—letting you bypass protection at any specific point.

Reduced Time and Labor

V-Plex offers a labor and time-saving maintenance feature that gives you the ability to diagnose and

pinpoint defects while in maintenance mode. As a result, installation and service professionals can arrive at the site already knowing the exact location of the problem. Service calls become much more efficient, saving you the time and labor costs associated with repeat visits.

Reduced Maintenance Costs

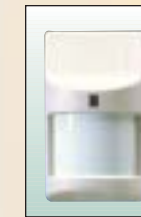
V-Plex can initiate functional smoke detector testing from a VISTA-128FBP or 250FBP series system keypad—automatically logging results locally and at a monitoring center. This drastically reduces system maintenance costs when annual tests or inspections are performed.

Honeywell's V-Plex addressable technology offers many new and exciting innovations while fully supporting our previous generation of addressable loop products. You'll experience efficiencies in installation and reliability and that will add up quickly on your bottom line. Begin experiencing the V-Plex advantage today.

Accessories



- Quest 2260SN Multiplex Dual Technology Motion Sensor**
- 60' x 75' (18m x 23m)
 - Environmental adaptation
 - Microwave and PIR supervision



- 998MX Multiplex PIR**
- 50' x 50' (15m x 15m)
 - DIP switch addressing
 - SMD construction for excellent RFI immunity
 - Spare long range mirror
 - Extremely low current
 - Tamper



- 4275EX Multiplex Mirror PIR**
- 35' x 45' (10m x 14m)
 - DIP switch addressing
 - SMD construction for excellent RFI immunity
 - Tamper



- 4278EX-SN Multiplex Quad AP PIR Motion Detector**
- 40' x 50' (12m x 15m)
 - Serial number addressing
 - Alternate Polarity Quad for improved false alarm immunity
 - Tamper



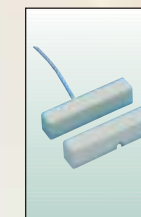
- 269SN V-Plex Holdup Switch**
- Fully supervised
 - Reset key for testing and reset of alarm
 - Stainless steel protective cover



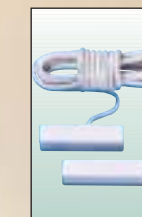
- FG1625SN FlexGuard®**
- FlexCore signal processor
 - Selectable sensitivity
 - Easy installation with FG-701 Tester
 - No minimum range
 - 25' (9.6m) max range



- 5192SD/5192SDT One Piece Photoelectric Smoke Detector**
- DIP switch programmable
 - 5192SDT features (135°F 57°C) heat sensor



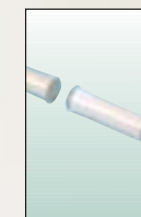
- 4939SN Addressable Surface Mount Contact**
- Traditional "39" style with snap on cover to conceal mounting screws
 - Standard gap: 1.25" (32mm)
 - 5' (1.5m) CL II jacketed cable



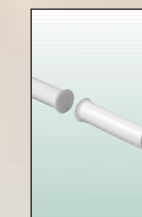
- 4945SN Addressable Mini Surface Mount Contact**
- Mini surface mount style w/snap on cover
 - Standard gap: 3/4" (19mm)
 - 5' (1.5m) CL II jacketed cable



- 4959SN Addressable Overhead Door Contact**
- Rugged aluminum housing and adjustable L bracket type magnet
 - Standard gap: 2" (51mm)
 - Tamper



- 4944SN Addressable Recessed Contact**
- Popular press fit design conceals reed, Point ID module and magnet in just 3/8" (9.5mm) diameter case
 - Available in white only
 - Standard gap: 5/8" (16mm)



- 4191SN-WH Recessed**
- 1/2" (12.7mm) diameter case
 - Standard gap: 7/8" (22mm)
 - Programmable recessed contact with built-in RPM (Remote Point Module)
 - Also available with steel door adapter



- 4193SN/4293SN Micro-miniature V-Plex Adapter**
- Makes any hardwired device V-Plex ready
 - Built-in serial number for addressing
 - One supervised, one unsupervised zone



- 4190SN Two Zone Remote Point Module**
- DIP switch programmable
 - Left Zone-EOLR supervised, open or closed circuit sensors
 - Right Zone-unsupervised, closed circuit sensors



- 4208U Addressable Loop Expansion Module**
- Remote and zone interface module
 - Supports both DIP switch and serial number application

4101SN Relay Module



- Form C contacts rated at 2A, 28VACNDC with contact supervision
- One class B B/style B EOLR supervised aux. input zone

- Operating and power and communication with control via V-Plex loop

4208SNF Universal Class A & Class B Expander Module



- Provides up to 6 class B supervised zones
- Powered from addressable loop or DC power supply
- Serial number addressing via DIP switch

4297 Polling Loop Extender Module



- Isolates and protects different areas of protection
- Extends loop distance
- Separate DC input, no loop current drain

4208SN Universal Eight Zone Remote Point Module



- Remote and zone interface module
- Supports serial number application