

Cat. 124



# V*i*P System



Simple Video Internet Protocol  
for large building developments  
by Comelit

 **Comelit®**  
Inventing Innovation





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**ViP** is the new IP video entry system combining powerful performance with ease of installation.

## Key features



## 1| No-limits performance

**ViP** connects an infinite number of users in simultaneous conversations and without any distance limitations.



## 2| Plug and play

**ViP** uses a CAT5 cable network that all devices can be simply connected to via RJ45 plug.



## 3| Integration

**ViP** integrates video entry, burglar alarm, video surveillance, home automation and access control functions into a single system. What's more, **ViP** also has web capabilities, offering further services such as: remote connections, telephone help desk and web services.

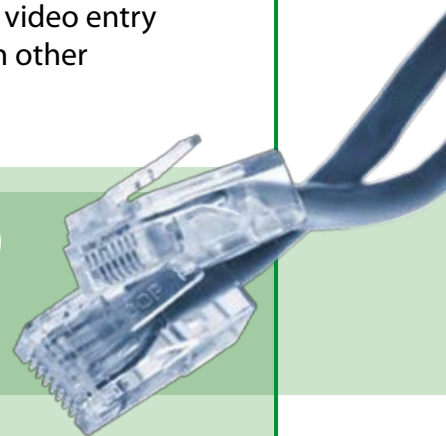


## 4| Two application options

The **ViP** System can be used to create either a dedicated, proprietary network or integrated into an existing LAN, creating a video entry system that runs in parallel with other existing systems.

# ViP

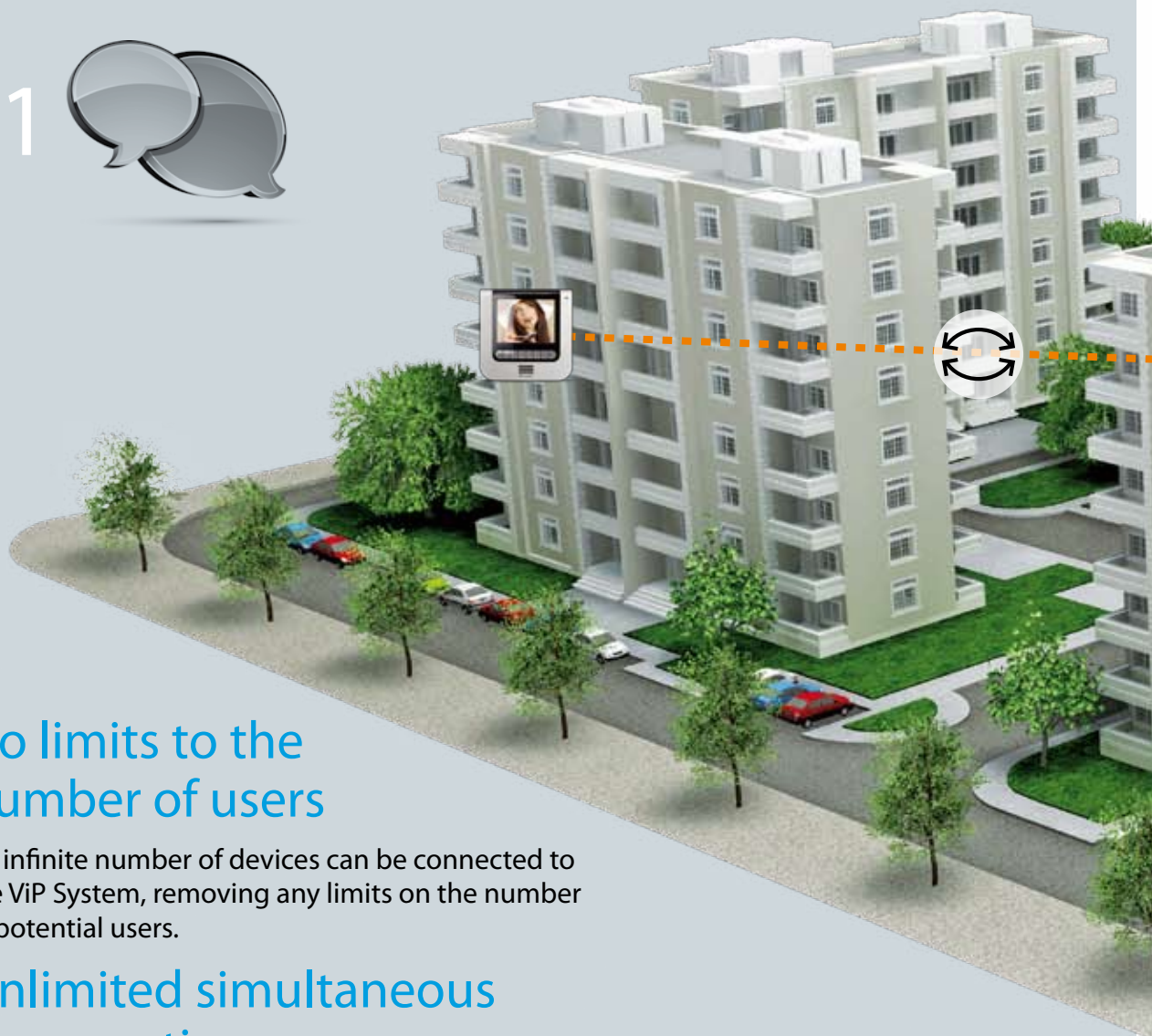
System







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## No limits to the number of users

An infinite number of devices can be connected to the ViP System, removing any limits on the number of potential users.

## Unlimited simultaneous conversations

**ViP** breaks new ground in video entry systems: the IP network means that there is no longer any restriction on the number of audio-visual conversations that can take place at the same time, with no new or modified cabling required. The ViP system is never busy.

## Unlimited distances

This system can be used to wire entire buildings, with distance between various structures no longer posing a problem thanks to the specific signal amplifiers; furthermore, the system can be expanded as necessary to reflect development and expansion of the building complex and urban area.

[ No limits ]



#### Types of communication

- Apartment - Apartment
- Secondary unit - Apartment
- Main unit - Apartment
- Building - Building
- Switchboard – Apartment

# ViP

System







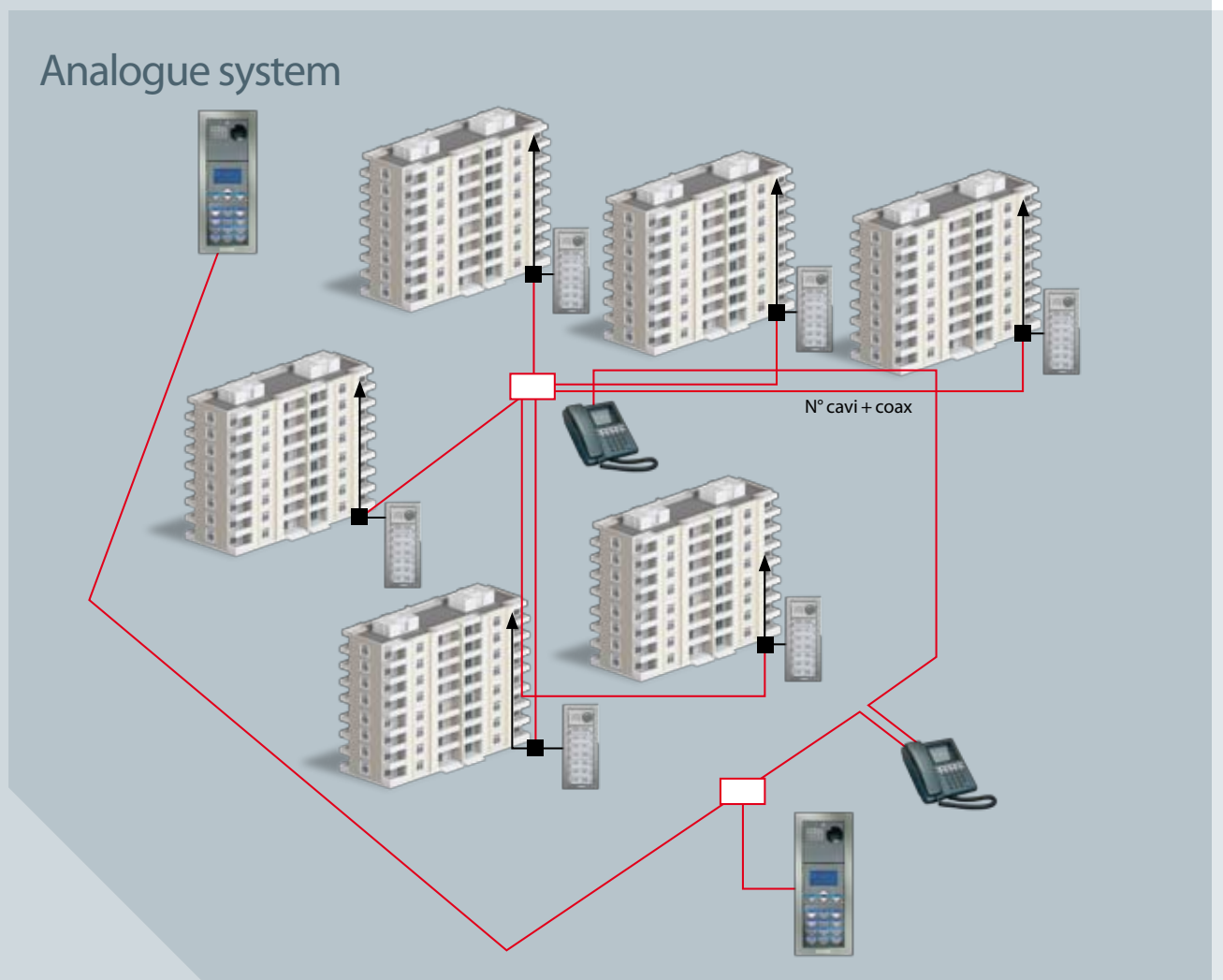
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## Free topology

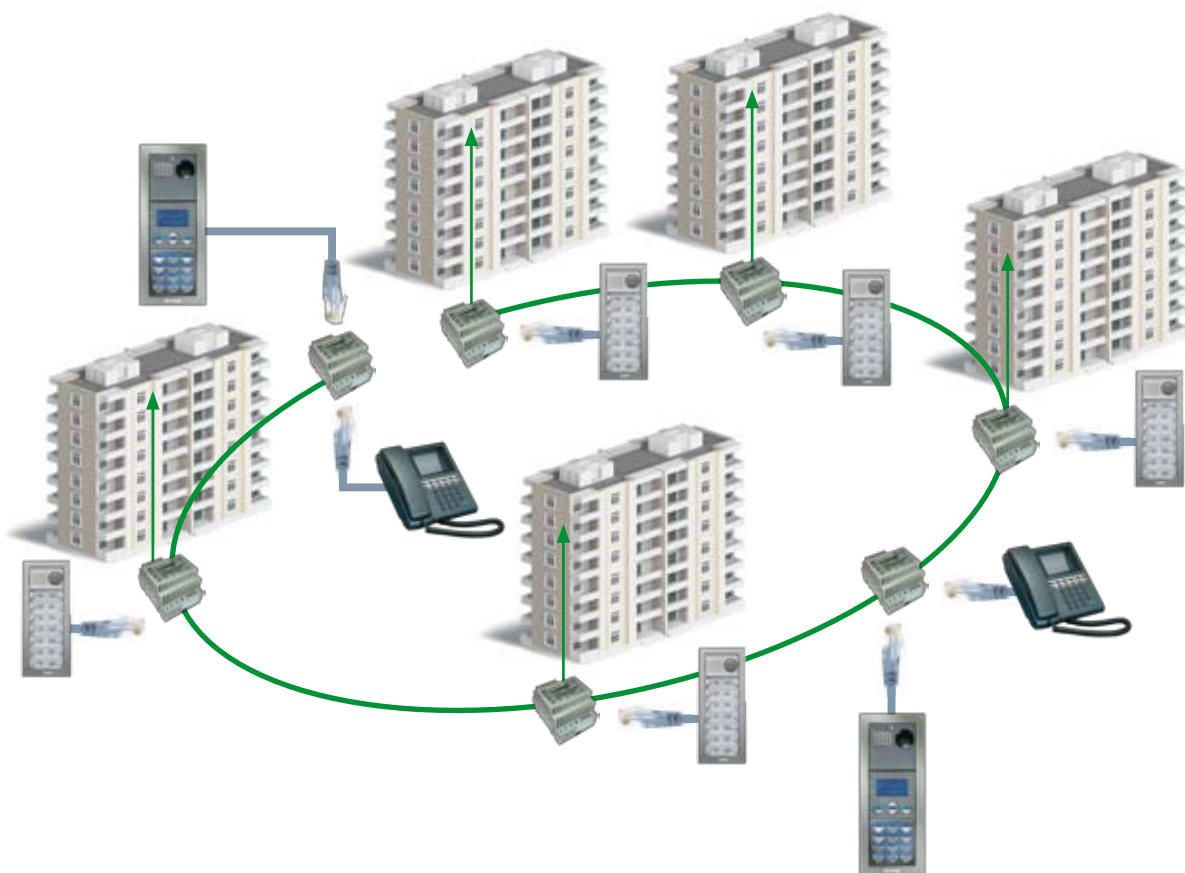
**ViP** System has shed the outdated closed system concept, hindered by the installation problems typical of analogue technology.

### Analogue system



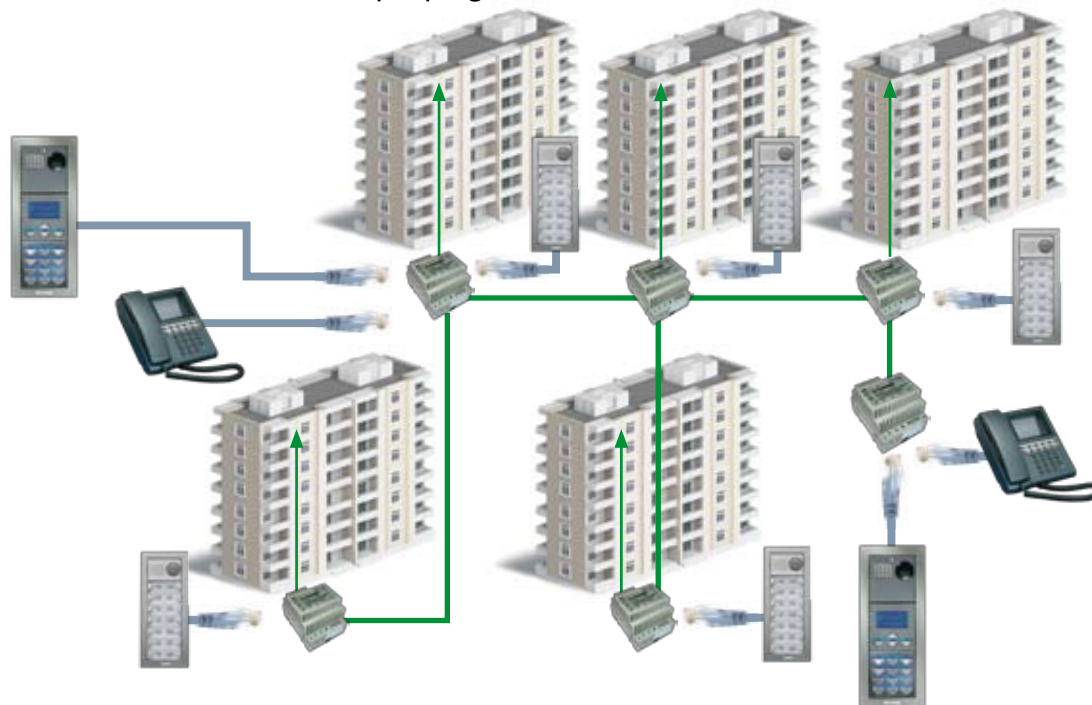
Systems based on older analogue technology aren't easy to modify or expand, making them very labour-intensive for installation engineers.

[ No limits ]



## ViP System

By contrast the **ViP** System is fully digital and adaptable in terms of installation and plant requirements. The system can be built by connecting buildings either in cascade or branched from a supply line. A simple plug is all it takes to make extensions or alterations.



# ViP

System





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## Performance

**ViP** System delivers optimal performance across an intelligible infrastructure, untangling the communication, control, security, automation and monitoring apparatus needed for access and building control.

- 1] Multiple simultaneous audio-video conversations: the system never gets busy
- 2] An unlimited number of users and devices can be plugged into the network
- 3] No limits on the number of connected entrance panels, internal units, switchboards and cameras
- 4] All devices are simply connected to the network via RJ45 plug
- 5] Simultaneous intercom capabilities between all network users
- 6] Memovideo function installed as standard on all monitors
- 7] Interface management for lifts and additional floors
- 8] Integrated access control and video surveillance options
- 9] Alarms or panic messages can be sent to porter switchboards
- 10] Audio and text messages between users and switchboards
- 11] Call and data transfer to external applications (PC or phone)
- 12] Remote home automation functions

[ No limits ]





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## ViP, Plug & Play

Any device can be installed in the **ViP** network via a simple RJ45 plug, for effortless and 100% reliable connections.



## Easy to program

No special IT skills are needed to program the **ViP** System, it sets up like a standard video door entry system.

[ Plug & Play ]

**ViP**  
System





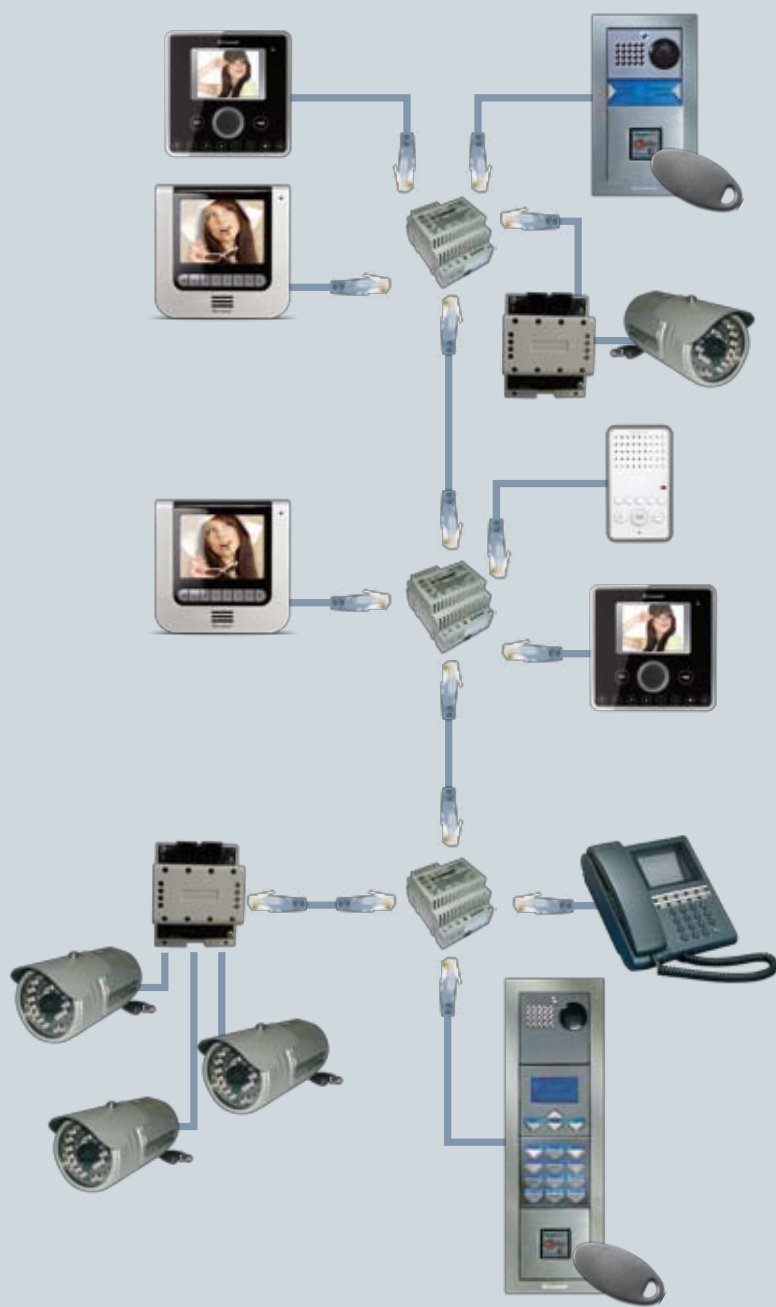
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## Integrated systems

The power of the **ViP** System enables the same IP network to incorporate video entry, video surveillance and access control functions.

### VIDEO ENTRY AND ACCESS CONTROL SYSTEMS INTEGRATED INTO THE VIP NETWORK



[ Integration ]



**SimpleHome**  
SimpleHome automation by Comelit

POWER SUPPLY

INPUTS/OUTPUTS  
MODULE

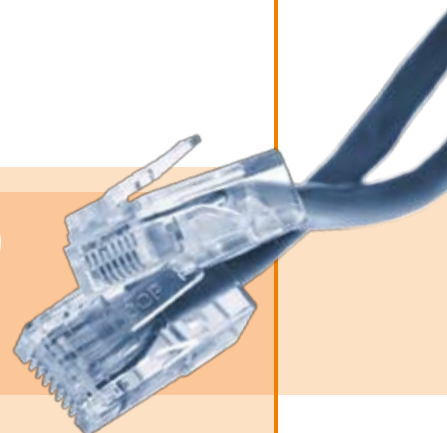
INPUTS/OUTPUTS  
MODULE

**SimpleSafe**

## INTEGRATED, INDEPENDENT HOME AUTOMATION AND BURGLAR ALARM SYSTEMS

The ViP system can be used to set up independent islands; Comelit burglar alarm and home automation systems running on the same door entry monitor (supervisor version touch-screen) can be integrated within each apartment. Home automation and burglar alarm functions can be run remotely using the bridge.

**ViP**  
System





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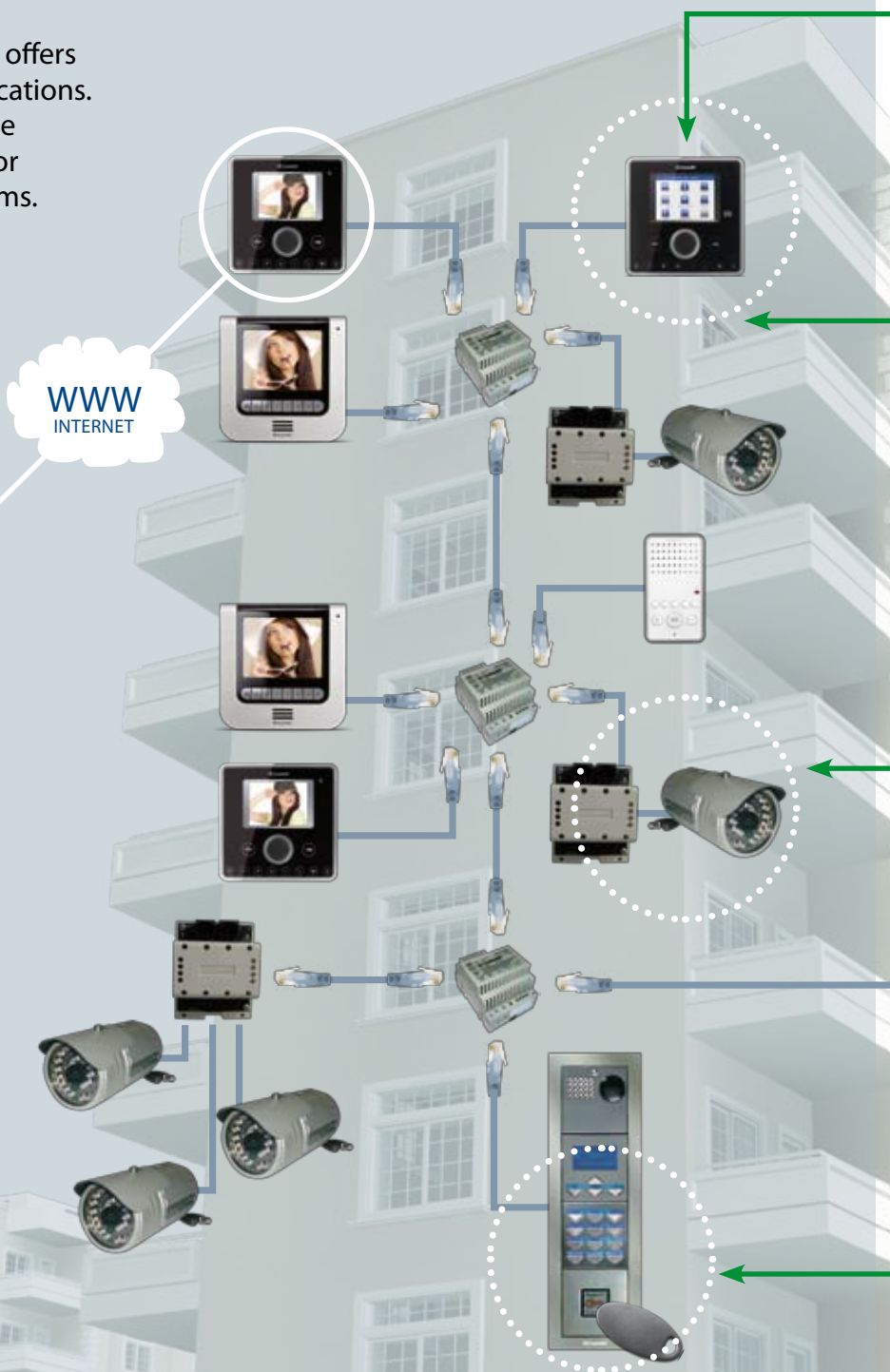


## A system that communicates with the outside world

ViP System technology also offers a gateway to external applications. Video entry functions can be transferred to a remote PC or phone using simple programs.



Remote connection to the system for troubleshooting, monitoring and maintenance.



[ Integration ]





**ViP**  
System





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## Two application options



**Just plug & play to get the video entry phone system up and running**

Until now, theViP System has always been considered a dedicated proprietary network, perfect for the most complex residential solutions and enabling easy integration of multiple extra functions and services.

[ Dual application ]





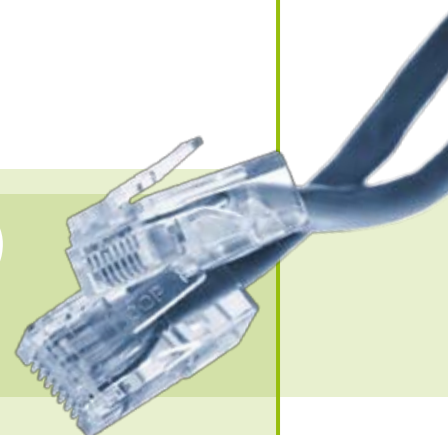
Just plug & play to get  
the video entry phone  
system up and running



But **ViP** System is much more than this. Thanks to IP technology, **ViP** devices can also be connected to existing LAN networks, for easy setup of video entry systems with no need for a dedicated network. In this case, **ViP** door entry monitors and entrance panels simply run in parallel on the same LAN network used by other conventional digital devices and services, making it ideal for hospitality, commercial and institutional applications. It is also perfect for system integrators looking for state-of-the-art solutions.



**ViP**  
System





### 5900B Maestro Monitor Black

Colour monitor with 5.6" high-resolution display. Made of ABS plastic with aluminium front panel, hands-free function and audio, ringtone, colour and contrast controls. Fitted with 1 lock release pushbutton, 1 audio pushbutton, 1 pushbutton for the privacy function and 5 pushbuttons for a variety of functions. The monitor converts into the desktop version with art. 5912. Dimensions 185x185x38mm.



### 5900G Maestro Monitor Silver

Colour monitor with 5.6" high-resolution display. Made of ABS plastic with aluminium front panel, hands-free function and audio, ringtone, colour and contrast controls. Fitted with 1 lock release pushbutton, 1 audio pushbutton, 1 pushbutton for the privacy function and 5 pushbuttons for a variety of functions. The monitor converts into the desktop version with art. 5912. Dimensions 185x185x38mm.



### 5931 Maestro monitor bracket for ViP system

ViP system bracket, required for Maestro monitor. Handles local floor calls, call repetition and memovideo function as standard. Full duplex speech function. Internal directory for intercom call management. The monitor buttons act as lock release, speech, ringtone mute, switchboard call and internal switch-on buttons. Pushbuttons on 1 5 the Maestro monitor can be programmed and specific functions assigned using dedicated software. 1 button can be free with a N.O contact on the terminal block. Equipped with LED input for a variety of signals and RJ 45 system connector. Dimensions: 116x110x19 mm.



### 5912 Desk base for Maestro monitor

Desk base converts the Maestro monitor into the desktop version, supplied with 2 2 m RJ45labelled cables: one to plug into the ViP network and the other to plug additional terminals into the connection box. Dimensions: 180x180x180 mm.



### 6202B Absolute Black Planux Monitor for ViP system with memovideo

3.5" colour monitor with OSD. Features sensitive touch technology, hands-free function and audio, ringtone, colour and contrast controls. Ringtones can be customised, selecting from the variety of polyphonic tones provided. Full-duplex voice function. Monitor with SD card slot. Features memovideo function and internal directory for intercom call management. The monitor converts into the desktop version with art. 6112. Art. 6231 required to complete installation. Dimensions 145x145x33mm.



### 6202W All White Planux Monitor for ViP system with memovideo

3.5" colour monitor with OSD. Features sensitive touch technology, hands-free function and audio, ringtone, colour and contrast controls. Ringtones can be customised, selecting from the variety of polyphonic tones provided. Full-duplex voice function. Monitor with SD card slot. Features memovideo function and internal directory for intercom call management. The monitor converts into the desktop version with art. 6112. Art. 6231 required to complete installation. Dimensions 145x145x33mm.



### 20034802B Absolute Black Planux Manager Home Automation Monitor for ViP system

Colour monitor with 3.5" touchscreen. Door entry monitor function with full-duplex hands-free function. Audio volume, call volume, colour, brightness and contrast adjustment. Automation function with control for lights, roller shutters, scenes, lawn sprinkler and climate. Anti-intrusion function with connection, disconnection, partial control and view system status options. Dimensions 145x145x33mm.



### 20034802W All White Planux Manager Home Automation Monitor for ViP system

Colour monitor with 3.5" touchscreen. Door entry monitor function with full-duplex hands-free function. Audio volume, call volume, colour, brightness and contrast adjustment. Automation function with control for lights, roller shutters, scenes, lawn sprinkler and climate. Burglar alarm function with connect, disconnect, partitioning and system status display functions. Dimensions 145x145x33mm.





### **6231 Planux monitor bracket and Planux Manager for ViP system**

ViP bracket needed to complete installation of Planux monitor and Planux Manager. Handles local floor calls and call repetition as standard. Full duplex speech function. Internal directory for intercom call management. Alarm and panic button input. Dimensions: 116x110x19 mm.



### **6112 Desk base for Planux monitor**

Desk base converts the Planux monitor into the desktop version, supplied with 2 2 m RJ45 labelled cables: one to plug into the ViP network and the other to plug additional terminals into the connection box. Dimensions: 145X190X120 mm.



### **6117 Planux monitor flush-mounting box**

Planux monitor flush-mounted box. Tilt-adjustment fitting art. 6122 can be used. Dimensions: 132x132x50 mm.



### **6118 Assembly kit for plasterboard walls**



### **6120 Short wall bracket for Planux monitors**

Short bracket for wall mounting of Planux monitors. Tilt-adjustment fitting art. 6122 cannot be used. Dimensions: 145x145x26 mm.



### **6121 Long wall bracket for Planux monitors**

Long bracket for wall mounting of Planux monitors. Tilt-adjustment fitting art. 6122 can be used. Dimensions: 145X145X45 mm.



### **6122 Tilt-adjustment fitting for Planux monitors**

Tilt-adjustment fitting for Planux monitors, to be used in conjunction with long bracket art. 6121 and flush-mounted box art. 6117. Tilts Planux monitors to a maximum angle of 20°. Dimensions: 136X136X40 mm. Maximum tilt angle: 20°.



### **6203B Black Easycom door-entry phone with 8 buttons for ViP system**

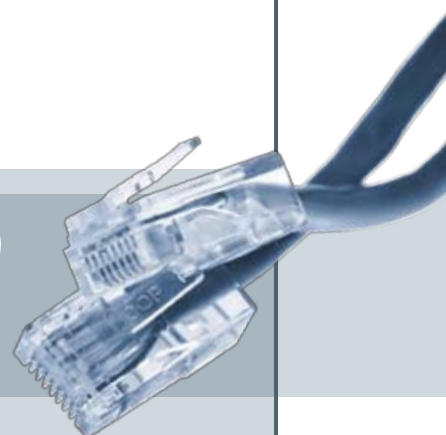
Hands-free door entry phone with full duplex hands-free function. Local floor calls, call repetition, conversation privacy, volume and privacy control as standard. Features 1 mute voice button and relative LED, 1 door open button 6 and other buttons for general purposes (switchboard call, actuator control, panic, alarm and intercom functions). Includes RJ45 plug for connection to system. Dimensions: 90x160x27 mm.



### **6203W White Easycom door-entry phone with 8 buttons for ViP system**

Hands-free door entry phone with full duplex hands-free function. Local floor calls, call repetition, conversation privacy, volume and privacy control as standard. Features 1 mute voice button and relative LED, 1 door open button 6 and other buttons for general purposes (switchboard call, actuator control, panic, alarm or intercom functions). Includes RJ45 plug for connection to system. Dimensions: 90x160x27 mm.

# ViP System





### 3110 Entrance panel flush-mounted box

no. modules	article	dimensions
1	3110/1	118x118x45 mm
2	3110/2	118x207x45 mm
3	3110/3	118x297x45 mm
4*	3110/4	127x397x45 mm

\* 4 modules aligned vertically

### 3311 Module-holder frame complete with bezel

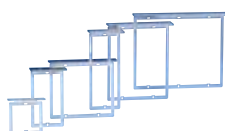
Made in die-cast aluminium and coated with special weather-resistant paint.



no. modules	White	Gray	Blue	Orange	Dimensions
1	3311/1W	3311/1G	3311/1B	3311/1O	125x125x15,5 mm
2	3311/2W	3311/2G	3311/2B	3311/2O	125x215x15,5 mm
3	3311/3W	3311/3G	3311/3B	3311/3O	125x305x15,5 mm
4*	3311/4W	3311/4G	3311/4B	3311/4O	125x395x15,5 mm

\* 4 modules aligned vertically

### 3312 Rain shield



no. modules	Article	Dimensions
1	3312/1	135x135,5x60 mm
2	3312/2	135x225,5x60 mm
3	3312/3	135x315,5x60 mm
4	3312/4	261x225,5x60 mm
4L*	3312/4L	135x405,5x60 mm
6	3312/6	261x315,5x60 mm
9	3312/9	387x315,5x60 mm

\* 4 modules aligned vertically

### 3314 Surrounds



no. modules	Article	Dimensions
1	3314/1	149x149x3 mm
2	3314/2	149x239x3 mm
3	3314/3	149x329x3 mm
4	3314/4	276x239x3 mm
4L*	3314/4L	149x419x3 mm
6	3314/6	276x329x3 mm
9	3314/9	403x329x3 mm

\* 4 modules aligned vertically

### 3316 Stainless steel, wall-mounted housing



no. modules	Article	Dimensions
1	3316/1	123x123x32,5 mm
2	3316/2	123x213x32,5 mm
3	3316/3	123x303x32,5 mm
4	3316/4	249x213x32,5 mm
4L*	3316/4L	123x393x32,5 mm
6	3316/6	249x303x32,5 mm
9	3316/9	375x303x32,5 mm

\* 4 modules aligned vertically

### 3319 Wall-mounted housing with rain hood



no. modules	Article	Dimensions
1	3319/1	135x135x91 mm
2	3319/2	135x225x91 mm
3	3319/3	135x315x91 mm
4	3319/4	261x225x91 mm
4L*	3319/4L	135x405x91 mm
6	3319/6	261x315x91 mm
9	3319/9	387x315x91 mm

\* 4 modules aligned vertically





### 3639 Stand for Powercom entrance panel, height 170

Extruded aluminium stand with steel coloured finish, aluminium rain hood and floor-mounted base, bolts provided.

Article	Description	Dimensions
3639/1	Stand with 1 module	18x170x7,5 cm
3639/2	Stand with 2 modules	18x170x7,5 cm
3639/3	Stand with 3 modules	18x170x7,5 cm

### 3640 Stand for Powercom entrance panel, height 117

Article	Description	Dimensions
3640/1	Stand with 1 module	18x117x7,5 cm
3640/2	Stand with 2 modules	18x117x7,5 cm
3640/3	Stand with 3 modules	18x117x7,5 cm



### 3331/0 Module preconfigured for audio video unit with 0 pushbuttons. ViP system

Module preconfigured for audio/video speaker units, with stainless steel front and blue LED for nameplate lighting. Audio/video unit art. 4662C required to complete installation. 0 buttons.



### 3331/1 Module preconfigured for audio video unit with 1 pushbutton. ViP system

Module preconfigured for audio/video speaker units, with stainless steel front and blue LED for nameplate lighting. Audio/video unit art. 4662C required to complete installation. 1 buttons.



### 3331/2 Module preconfigured for audio video unit with 2 pushbuttons. ViP system

Module preconfigured for audio/video speaker units, with stainless steel front and blue LED for nameplate lighting. Audio/video unit art. 4662C required to complete installation. 2 buttons.



### 3337/3 Call module with 3 buttons. ViP system

Call pushbutton modules made of chrome-plated die-cast aluminium alloy. Blue LED nameplate light, nameplates removable from the front. Supplied with terminal block and 4 -pole connection cable. 3 buttons. Dimensions 112x89,5x40



### 3337/4 Call module with 4 buttons. ViP system

Call pushbutton modules made of chrome-plated die-cast aluminium alloy. Blue LED nameplate light. Nameplates removable from the front. Supplied with terminal block and 4 -pole connection cable. 4 buttons. Dimensions 112x89,5x40 mm.



### 3337/6 Call module with 6 buttons. ViP system

Call pushbutton modules made of chrome-plated die-cast aluminium alloy. Blue LED nameplate light. Nameplates removable from the front. Supplied with terminal block and 4 -pole connection cable. 6 buttons. Dimensions 112x89,5x40 mm.



### 3324 Plain module.

Dimensions 112x89,5x22 mm.



### 3326 Backlit module.

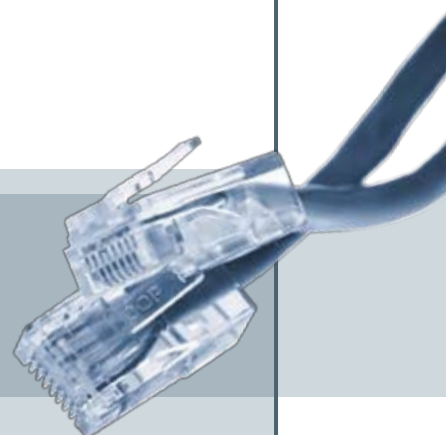
LED backlit module for various signals. Dimensions: 112x89,5x38 mm.



### 3328 Powercode digital electronic key module.

Powercode digital electronic key module with blue-LED backlit keypad. Entering a 1 - 8 digit number on the keypad activates two relays (10 A) which in turn activate electric door locks or other devices. 12 V AC/DC power supply Dimensions: 112x89,5x40 mm.

# ViP System





### 3370 Digital call module with electronic directory. VIP system

Digital call module with electronic directory and 128x64-dot LCD graphic display and 16-key, blue LED backlit keypad. Also functions as an electronic key module. Names can be scrolled using the two search buttons or by entering the initial letter of the required name. Once the right name has been found, press the call button. The user code can also be entered to make the call directly. Dimensions: 112x180x40 mm.



### 3346SV Powercom visual/acoustic signalling unit

Powercom module art. 3346SV 4 is used to generate visual and audio signals indicating system operating status, by playing voice messages and displaying colour LEDs: 1 red LED: call on hold, waiting for a reply, 2 yellow LED: conversation in progress, 3 green LED: door release active and 4 blue LED: line busy. This unit can be mounted on Simplebus 2 and Simplebus Color systems.



### 3325 PTT module

Dimensions 112x89,5x22 mm.

## VANDALCOM



### 3159 Stainless steel surface-mounted housing

No. modules	Article	Dimensions
1	3159/1	142x142x58 mm
2	3159/2	142x254x58 mm
3	3159/3	142x366x58 mm



### 3160 Flush-mounted box

Made of 1.5mm thick galvanised sheet metal, complete with spacers to join and template more than one box. No. modules Item no. Dimensions

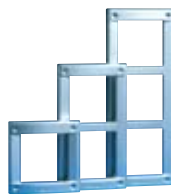
No. modules	Article	Dimensions
1	3160/1	130x130x58 mm
2	3160/2	130x242x58 mm
3	3160/3	130x354x58 mm



### 3161 Frame

Made in die-cast aluminium and coated with special weather-resistant powder paint. Dark grey colour.

No. modules	Article	Dimensions
1	3161/1	143x143x18 mm
2	3161/2	143x255x18 mm
3	3161/3	143x367x18 mm



### 3161/A Frame

Made in die-cast aluminium and coated with special weather-resistant powder paint. Steel grey colour. No. modules

No. modules	Article	Dimensions
1	3161/1A	143x143x18 mm
2	3161/2A	143x255x18 mm
3	3161/3A	143x367x18 mm





### **3269/0/1/2 Module preconfigured for audio video unit with 0 / 1 pushbuttons / 2 pushbuttons. ViP system**

Module preconfigured for audio/video speaker unit with stainless steel front and blue LED nameplate light. Requires audio/video unit art.4662C, to complete installation. 0 pushbuttons / 1 pushbutton / 2 pushbuttons. Dimensions: 106x106x5,6 mm.



### **3264 Call module with 4 buttons. ViP system**

Module made of double plate in 2.5 mm stainless steel, complete with 4 stainless steel pushbuttons and backlit nameplate. Dimensions: 106x106x21 mm.



### **3270 Digital call module. ViP system**

Module made of double plate in 2.5 mm stainless steel, complete with 12 backlit keypad made of stainless steel and 16 -character alphanumeric display to view call codes and user interaction messages (busy, etc.). Dimensions: 106x106x56 mm.



### **3272 Electronic directory module. ViP system**

Module made of double plate in 2.5 mm stainless steel, complete with 4 backlit keypad made of stainless steel and 32 -character alphanumeric display. Names can be scrolled using the 2 search keys. One the right name has been found, just press the call button. Dimensions: 106x106x56 mm.



### **3176 Blank steel module for Vandalcom entrance panel**

Made of double plate in 2.5 mm stainless steel. Dimensions: 106x106x9 mm.



### **3183SV Vandalcom visual/acoustic signalling unit**

The Vandalcom Unit Art. 3183SV is used to visually and acoustically signal the system operating status by means of voice messages and 4 coloured LEDs: 1 red LED: call on hold, waiting for a reply, 2 yellow LED: conversation in progress, 3 green LED: door release active and 4 blue LED: line busy. This unit can be mounted on Simplebus 2 and Simplebus Color systems.



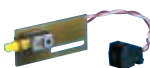
### **3186 Steel information/name directory module**

Module made of double plate in 2,5 mm stainless steel, complete with white label for general information (house n°, etc.) and pre-printed label with space for 12 user names. Dimensions: 106x106x9 mm.



### **3188 Steel Vandalcode module for Vandalcom entrance panel**

Module made of double plate in 2.5 mm stainless steel, complete with backlit keypad. Features 300 different 8 -digit codes that can be entered from the keypad to control two relays (10A), as well as a confirm request buzzer and relay activation LED. Relay closure time can be set from the keypad. Power supply: 12V AC/DC. Dimensions: 106x106x56 mm.



### **3198 Anti-tamper element**

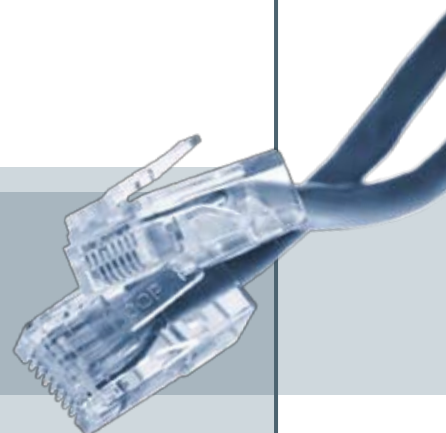
Anti-tamper element to be installed in the flush-mounted box, used to detect whether the keypad has been tampered with. Dimensions: 51x18x13 mm.



### **1172 Spare bulb**

L24V/3W festoon bulb for nameplate lighting. Pack of 10 units.

# ViP System





#### **1453 Pushbutton interface. ViP system**

Pushbutton control module. Works in conjunction with audio/video modules or audio module. Allows control of 8 pushbuttons. Dimensions: 45x55x30 mm.



#### **4662C Audio-video unit with colour camera. ViP system**

ViP system audio-video unit with terminal block, complete with spherical lens colour camera which is adjustable from the front and LED camera illumination. Complete with audio speaker unit featuring a double amplifier, waterproof loudspeaker and electret microphone; microphone and speaker volume can be adjusted from the front. To be added to modules: art. 3331/0, 3331/1 and 3331/2. Dimensions: 102x55x35 mm.

## **ACCESSOIRES**



#### **1440 Floor distribution amplifier. ViP system**

Floor distribution amplifier with one input, one output (10/100Mb) and 4 branches (10 Mb). Dimensions 66x85x35 mm (4 DIN modules).



#### **1441 Riser power supply. ViP system**

230Vac/110Vac, 120W 55V DC DIN rail power supply.



#### **1442 External unit power supply. ViP system**

230V/110V AC external unit power supply on DIN rail, complete with two RJ45 ports for the riser and external unit.



#### **1443 Actuator module. ViP system**

Intelligent device commanding integrated 1 relay 10A for general applications. For operation and programming follow the instructions in the technical documentation. RJ 45 connector. Dimensions: 66x85x35 mm (4 DIN modules).



#### **1445 Remote camera module. ViP system**

This modulates and sends video signals received from 3 cameras. RJ 45 connector. Dimensions: 60x85x35 mm (4 DIN modules).



#### **1446 PAL or NTSC video output module. ViP system**

Generates PAL or NTSC output video signal. RJ connector45 Dimensions: 60x85x35 mm (4 DIN modules).



#### **1447 Repeater module. ViP system**

Repeater active module10/100Mb. Local power supply not required. Up to 8 devices can be connected in cascade. Two RJ45 PSE/PD connectors required, not supplied as standard802.3 at/f. Dimensions: 60x85x35 mm (4 DIN modules).



#### **1448 PC switchboard software. ViP system**

CD-ROM software for PC installation enabling the PC to be used as a switchboard.





#### 1449 System configuration software. ViP system

CD-ROM software for PC installation for quick programming of users and modules in the system.



#### 1450 Handheld barcode reader for programming ViP system devices

Handheld barcode reader to detect the unique code of the device to be programmed, needed to program all devices in the ViP system, such as door entry phone, door entry monitor, external units, actuators, etc.... The handheld has an LCD display, keypad and USB interface for PC connection.



#### 1451 ViP system internal unit power supply

The power supply converts an ETHERNET connection into a POE-type connection supplying an internal unit. The power supply is required when installing ViP devices, such as: door entry monitors / phones in existing ETHERNET systems with non-POE (Power Over Ethernet) connections.



#### 1452 Remote connection interface. ViP system

The interface is a black box which provides remote web-based system management capabilities when connected to the ViP system. System must be connected to a router with Internet connection.



#### 1952 Audio-video porter switchboard. ViP system

Desktop porter audio-video switchboard with touchscreen and alphanumeric keypad, making the functions simple and straightforward to use. Displays visitor images and name of user to call. Sicur Digit (not supplied as standard) saves video calls. Day/night mode and user/user intercom service. 12V DC power supply with art. 43082 or direct from the ViP network. WI FI. Dimensions:193x223x65 mm.



#### 1951 Porter switchboard interface. ViP system

Optional interface to connect to porter switchboard art. 1952 instead of cat. 5 cable, which is connected to the connection box. The connection box has two PAL or NTSC inputs which can be viewed from the switchboard or from other video points in the system, one PAL output and 3 relay outputs.



#### 20090334 Multifunction serial bridge module for home automation and anti-intrusion systems.

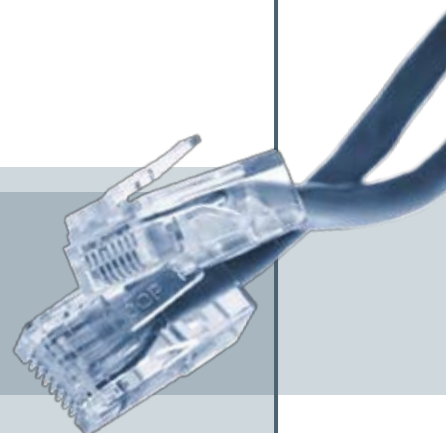
Multifunctional module for automation and anti-intrusion systems, capable of functioning as a weekly schedule programmer with 16 timers. Enables commands to be sent to outputs, zones, scenes or thermostats in the SimpleHome system. Allows a SimpleSafe anti-intrusion system to interface with the SimpleHome home automation system. Enables the creation of logic rules for the generation of an event. Allows the user to directly access the safety and home automation systems from an internet browser, in order to control the safety system or the automation system by means of simple commands. Configuration may be carried out via the LCD display or directly through the web interface. There are also 2 inputs and one relay output, all of which may be programmed. Communication ports: SimpleHome bus, RS232, RS485, Ethernet – Power supply: 24Vdc - Dimensions 4 DIN modules



#### SK9071 Lift interface with 10 relays. ViP system

To connect to the ViP actuator module, art. 1443. 12 V DC power supply. Activates one or more relay contacts to interface with lift systems or other applications. Up to 10 devices can be connected, hence SK9071 up to 100 relay contacts (floors). DIN-rail PVC housing. Dimensions 140x95x55 mm (8 DIN modules).

# ViP System





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