



EDV6X DOOR ENTRY

CATALOGUE ENGLISH

VIEW
IoT smart life




**CONNECTED
PRODUCT**

Intelligent products and interconnected systems.

Vimar is a one-stop shop offering connected systems and products for new builds, refurbishments or to modernise existing systems. A combination of solutions designed to enhance comfort, energy efficiency, safety and security, with matching styling. Customised products that liaise with one another continuously and in a perfectly integrated way to provide a concrete solution to the needs of those who build and enjoy spaces. **Our solutions respect the identity of every setting,** for total control of your home and of the building.

Full integration, also with third-party systems (KNX, Google, Alexa by Amazon, SmartThings by Samsung, HomeKit by Apple, IFTTT)

Matching style and total **customisation** for the wiring series

Solutions for comfort, security and energy efficiency



Comfort



Security



Energy Efficiency



Connected systems and products to ensure **maximum control**

Integrated systems for a unique user experience

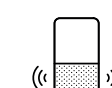
A quality service to support every customer every day

A single App: a unique experience and an **intuitive interface**, to manage, control and create scenarios, even remotely. You can integrate the App with the IFTTT platform to integrate third-party devices.

With the Vimar View App, you are always connected to your living spaces, wherever you are, and are always up-to-date on what is going on inside and outside the building.



Vimar View



Communicating is easy with Elvox Video door entry systems.

Seeing what goes on outside the home, recognising those who ring our doorbell, even when we are out, are all crucial operations for living a quiet life. This is why we need access to sophisticated solutions based on innovative technology and a comprehensive range that can ensure safety and user-friendliness with a system that is simple to install.

High-performance technology to multiply solutions.

Due Fili Plus, IP and SIP technologies can be easily used to create even large systems, guaranteeing the highest performance in any type of building, from small homes to large residential complexes. High-performance systems that are capable of accurately meeting all building requirements.



A wide range of different indoor stations and outdoor stations.

An extensive selection of video entryphones, entryphones and outdoor stations for residential and service industry facilities. The products vary in dimensions, design, structure, type of system, smart and simple functions and various modes of installation.



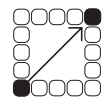
IP, SIP and Due Fili Plus technologies
for high-performance, flexible systems.



Due Fili Plus technology is used to create high-performing video door entry and door entry communication systems in all types of building, whether new builds or refurbishments, in the simplest possible way. Due Fili Plus technology guarantees faultless connections between all devices used for receiving and transmitting power, audio/video and data signals.



UP TO 6400
INDOOR STATIONS



UP TO 1,200 METRES
FOR AUDIO AND VIDEO
SIGNALS



SIMPLE
CONFIGURATION
DIRECTLY
FROM INDOOR AND
OUTDOOR STATION



CALL
RECEIPT AND CAMERA
VIEWING VIA
VIMAR VIEW APP



PROFESSIONALISM
GUARANTEED
WITH PRODUCTS
COVERED FOR
THREE YEARS



SOLUTIONS
FOR ANY BUILDING



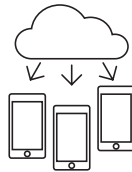
A system based on IP technology enables it to go beyond the limits of traditional video door entry systems: enhanced performance levels, multiple audio/video communication between indoor stations and outdoor stations and a potentially infinite number of users. All this is made completely simple, also through the use of existing LAN networks, without laying any specific wiring and with the possibility of sending calls to your smartphone instead of to the indoor station.



UNPARALLELED
EXPANDABILITY



FULL
COVERAGE
THROUGHOUT
THE BUILDING



RISERLESS
SYSTEMS
WITH CALLS
TO SMARTPHONE



SIMPLE
CONFIGURATION
WITH THE VIDEO DOOR
IP MANAGER SOFTWARE



REMOTE
MANAGEMENT
WITH THE
VIMAR VIEW APP



PROFESSIONALISM
GUARANTEED
WITH PRODUCTS
COVERED FOR
THREE YEARS



SCALABILITY AND
VERSATILITY
UPON EXPANSION



SIP (Session Initiation Protocol) is the most popular protocol used in the VOIP telephony business market, allowing the **creation of communication sessions of both audio or audio-video, between one or more participants.** These sessions include Internet phone calls (VoIP).



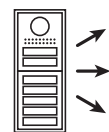
COMPATIBILITY
WITH
VOIP DEVICES



INSTALLATION
CONTEXT
WITH SIP SERVER



SIMPLE
CONFIGURATION
VIA DEVICE
WEB SERVER



AUDIO OR AUDIO/VIDEO
CALL SCENARIOS
FROM OUTDOOR STATION



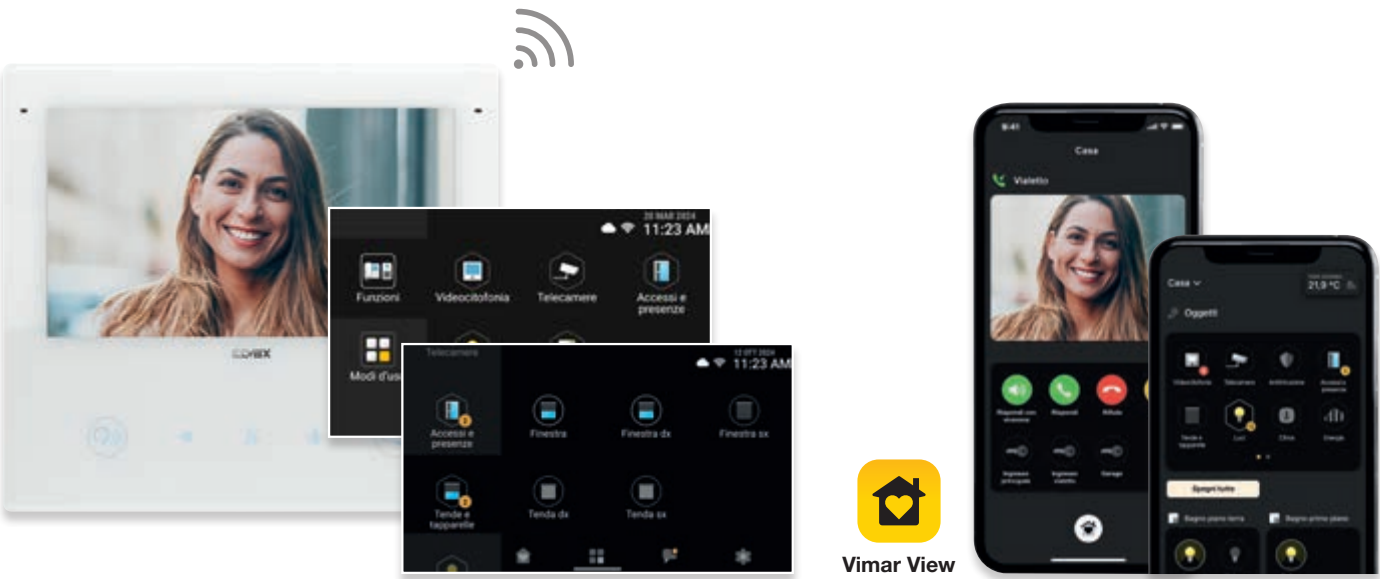
PROFESSIONALISM
GUARANTEED
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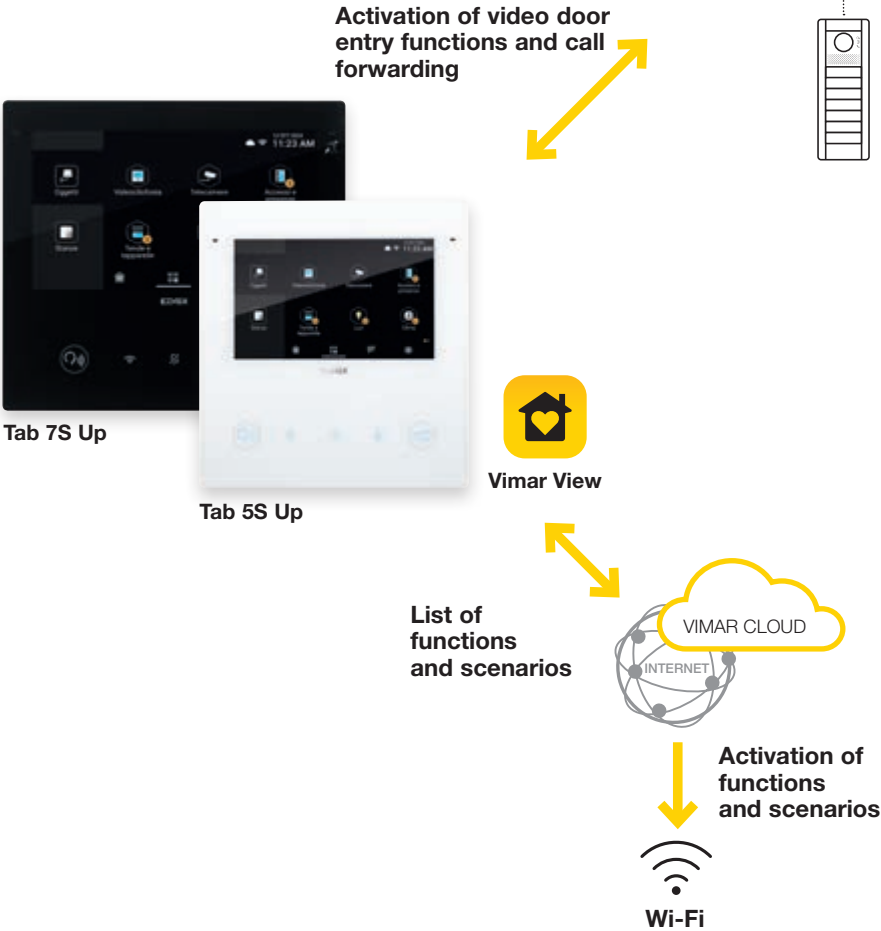
SOFTWARE LICENCES
FOR CALLS FROM
ENTRANCE PANEL TO
SIP DEVICES

Tab 7S Up and Tab 5S Up connected video entry-phones for **Due Fili Plus** systems and supervisors for **View Wireless** connected systems.

Thanks to the firmware update, the Tab 7S Up and Tab 5S Up hands-free video entryphones have been integrated with new functions used to **control functions (lights, blinds and roller shutters, sensors, scenarios, climate control, energy and access control) of the View Wireless connected system**, previously created and configured with the View Wireless App. With the update, the graphic interface of the Tab menu has also been renovated and will be completely in keeping with the modern design of the Vimar View App. The update is also available for the Tab 5S Up and Tab 7S Up video door entry systems **already installed** and connected to the Internet.

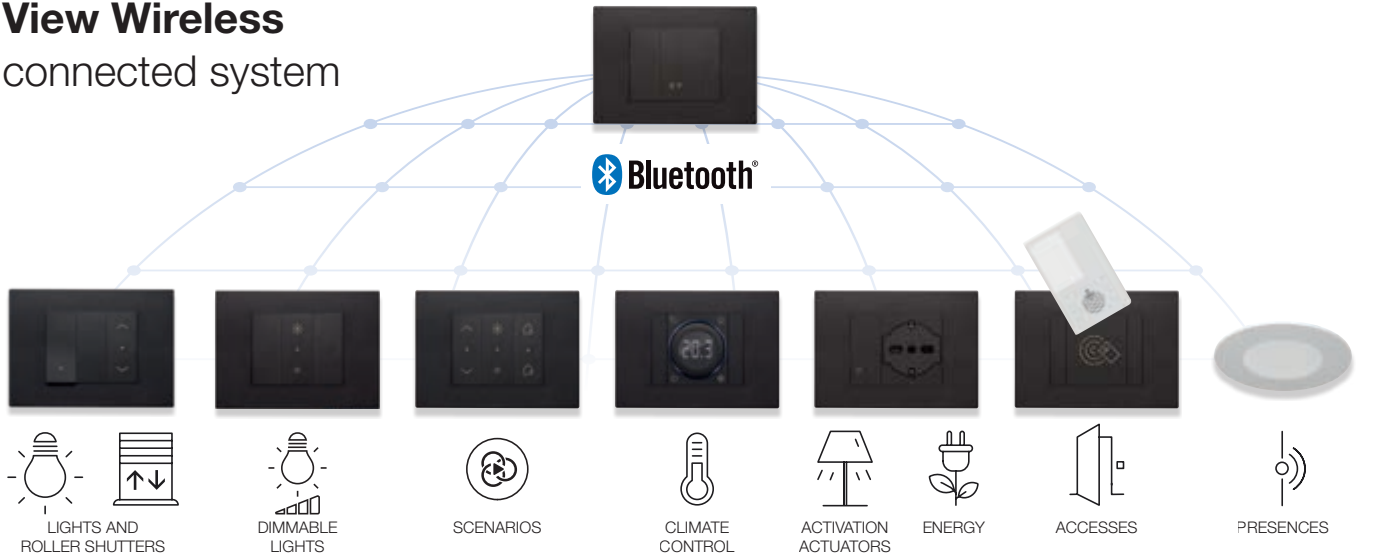


Due Fili Plus
video door entry system



- Characteristics:**
- Control of all the video door entry functions from the video entryphone menu.
 - Fast buttons on the front to answer calls, release a lock and auxiliary functions.
 - Call forwarding via the integrated Wi-Fi to your smartphone with the Vimar View App.
 - Import into Tab 7S Up and Tab 5S Up video door entryphones of the list of configurations and functions from the View Wireless system, via access to the Vimar cloud.
 - Management and control of functions from the video entryphone menu.
 - Scenario activation using the fast buttons on the front of the video door entry system or from the touch screen menu.
 - Possibility of expanding the View Wireless system, according to the user's needs.
 - Integrable in the system via the View Wireless App.

View Wireless
connected system

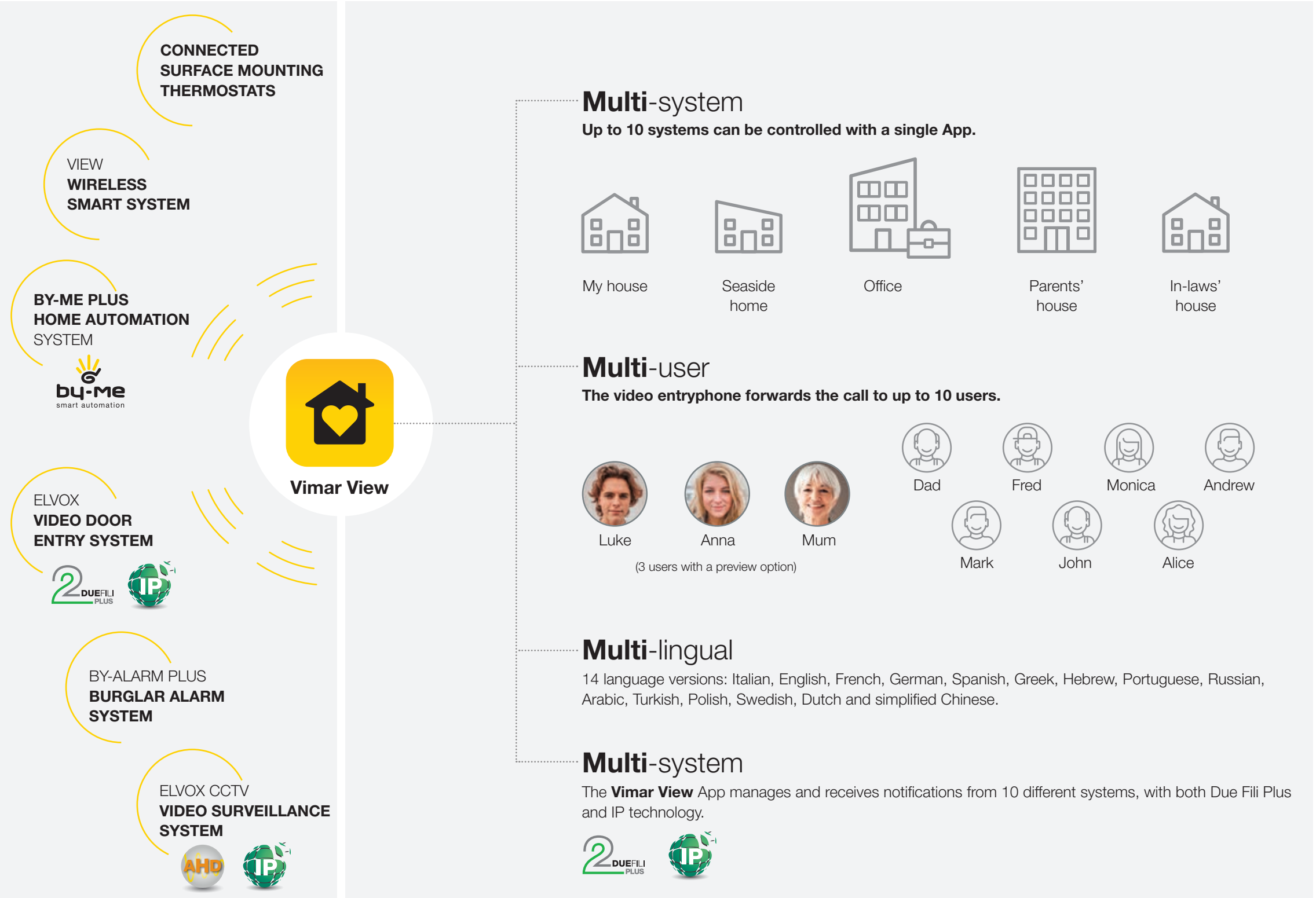


Vimar View App: the only App for all Vimar systems.

The **Vimar View** App is the one and only App for managing Vimar's professional systems: **smart, home automation system, burglar alarm system, connected surface mounting thermostats** and **video door entry** for systems with IP and Due Fili Plus technology.

Used in combination with the Tab 7S Up, Tab 5S Up and IoT video door entry Gateways, outstanding performance levels can be achieved.

Up to 10 different video door entry systems can be managed in complete safety, for instance, your main home, your holiday home, the office and your relatives' homes too. Calls can be forwarded to up to 10 different users. To enjoy life and get out and about freely and with peace of mind, without ever losing sight of what's going on in your space.



Vimar View App means more functions and more control.

Very simple configuration.
In just a few steps, you can associate the Vimar View App with the video door entry functions of your system thanks to the use of intuitive wizards.







Intercom calls.
In addition to talking between two video entryphones in the same building, thanks to the Vimar View App - from each system manageable - you can also make calls to and from the associated mobile device. Immediate and direct dialogue with your home, but also with your loved ones who, if they need help, can call your smartphone directly from the video entryphone.







Opening the entrance gate.
When you're not at home, but you need to let someone onto your property, you can open the gate from your smartphone or tablet. Problem solved.





Activating auxiliary functions.
When on holiday or simply out and about, a simple tap on your smartphone or tablet will ensure your garden gets exactly the amount of water it needs, for instance; or you can open gates, garages and doors, turn on the lights in the garden or along the path.





Controlling all the cameras.
The video entryphone or smartphone and tablet give you round-the-clock control over all spaces, and you can keep an eye on things at all times. You can view the images of the cameras associated with the system or activate the video entryphone camera, without anyone ringing at the door.





Indoor and outdoor stations, communicating is easy, from home and also remotely, in total safety.

The **outdoor stations** vary in dimensions and types of installation, but they have one thing in common: elegance and sophisticated design in keeping with the most demanding architectural requirements. Surface mounting or flush mounting outdoor stations, monobloc, modular or special flush with the wall, they differ in their modern design and the availability for any type of installation.



Pixel and Pixel Heavy. Just **10 cm wide**, affording simple installation in compact spaces, they stand out for their **extensive modularity**.

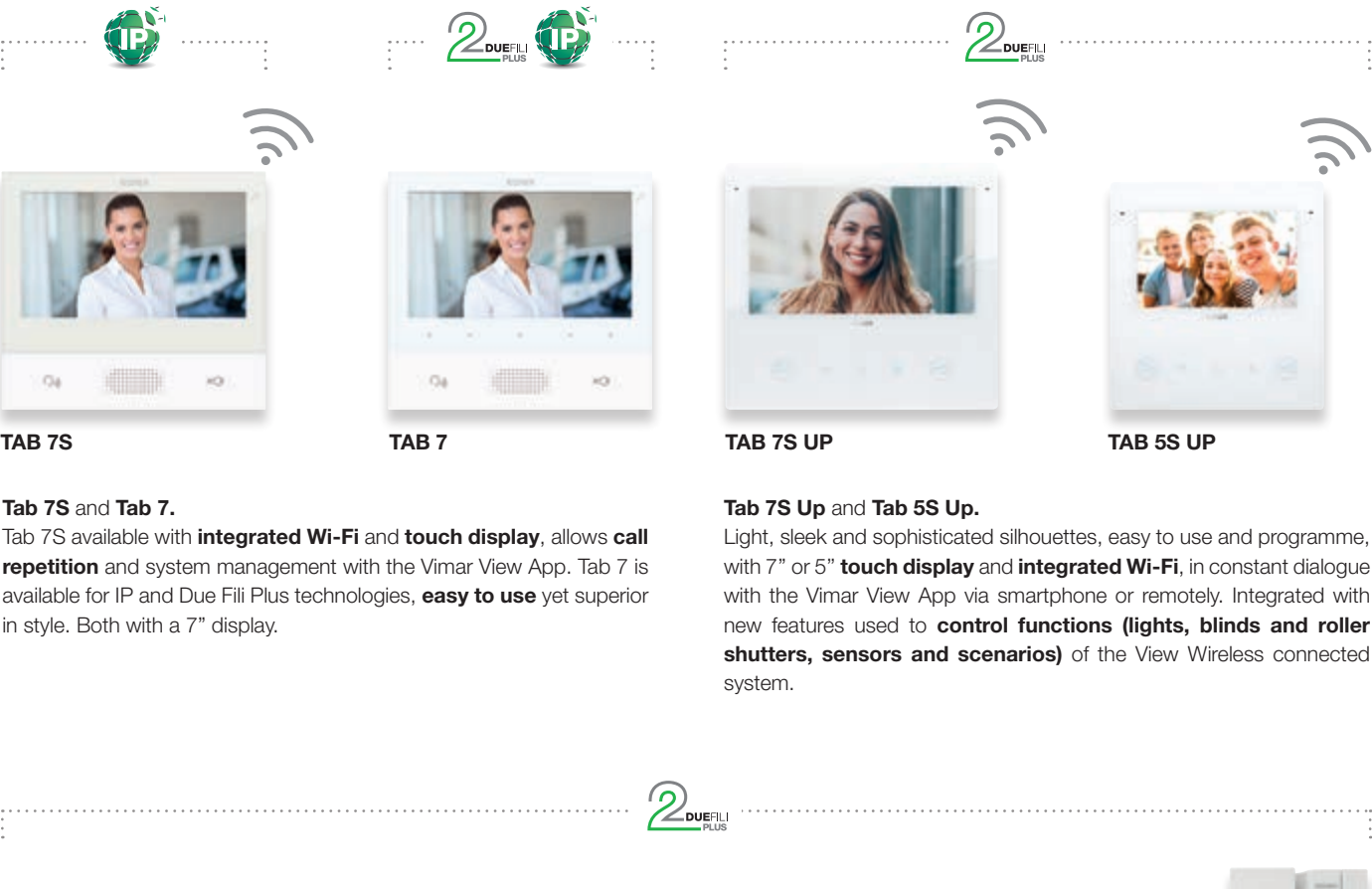
Pixel Up. It is made of **316 stainless steel** with brushed finish, distinguished by a linear design and by a reduced protrusion from the wall, of **just 3 mm**. It has a protection degree of IP54 and IK08 shock resistance.

Roxie. Robust, **versatile** and **sophisticated** video **entrance panel**. Ideal for installation in small and medium-sized home environments, with the possibility of calling **1, 2 and 4 homes**. It has a protection degree of IP54 and IK08 shock resistance.

Steely and Patavium. Steely in **steel** boasting a design that is trendy, linear and simple, with a contemporary taste. Patavium in **satin finish brass** with sinuous curves, beauty and elegance, ideal in premium settings.

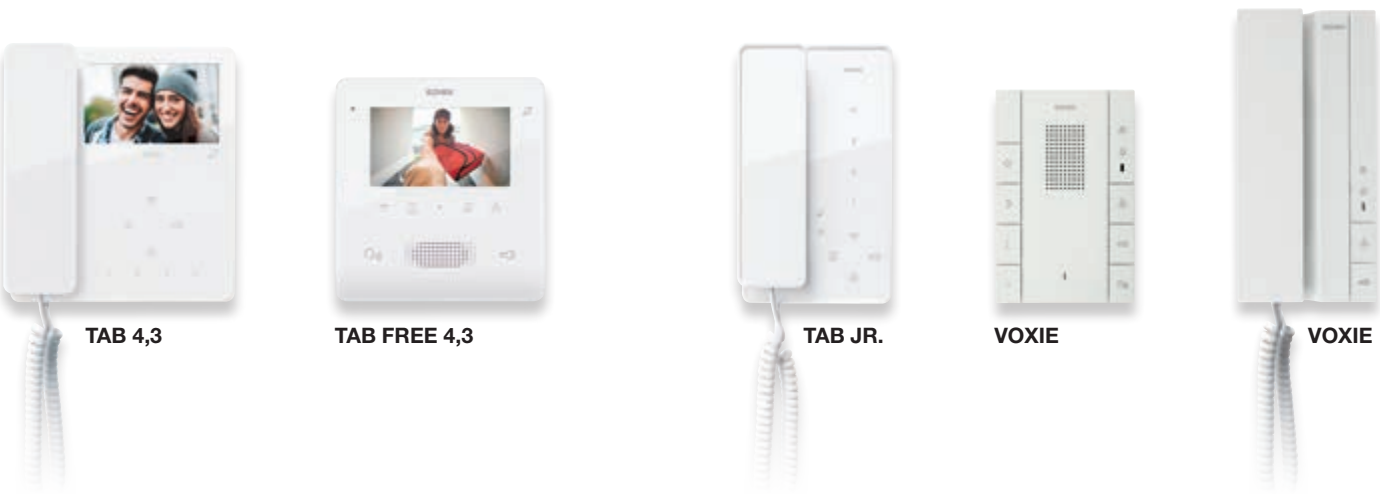
1200 and 1300 series. Entrance panels with soft and modern silhouettes, and **scratch-resistant finishes**. 1200 series, in **stainless steel** with embossed surface and 1300 series in **electro-polished anodised aluminium**.

The **indoor video door entry system** stations - hands-free or with a handset - stand alone or integrated in the By-me Plus home automation system, feature exquisite, modern, prized finishes and are thinner than traditional devices. A full range designed elegantly to adapt to the widest range of living styles. Top-quality materials, stylish silhouettes, prized finishes for functional styling and totally user-friendly operation.



Tab 7S and Tab 7. Tab 7S available with **integrated Wi-Fi** and **touch display**, allows **call repetition** and system management with the Vimar View App. Tab 7 is available for IP and Due Fili Plus technologies, **easy to use** yet superior in style. Both with a 7" display.

Tab 7S Up and Tab 5S Up. Light, sleek and sophisticated silhouettes, easy to use and programme, with 7" or 5" **touch display** and **integrated Wi-Fi**, in constant dialogue with the Vimar View App via smartphone or remotely. Integrated with new features used to **control functions (lights, blinds and roller shutters, sensors and scenarios)** of the View Wireless connected system.



Tab 4.3 and Tab Free 4.3. With a 4.3" display, they provide a generous view of the world outside your home. **Compact, stylish** video entryphones, **with or without handset**, distinguished by a smooth glass effect surface.

Tab jr. and Voxie. Entryphones with **handset or hands-free**, for those seeking the **basic essentials in both the silhouettes and the functions**, devised for those who don't need the video function: they blend in with any lifestyle.



Residential



Single home



Two-family home



Terraced houses
with main communal entrance



Four-family compounds

Small accommodation facilities and service industry
with access control



Bed and Breakfasts



Offices



Sports facilities

OUTDOOR STATIONS

Roxie.
Robust, versatile and sophisticated.



Roxie is modern, with understated silhouettes, and it stands out for its elegance and robustness. Made of zamak, it was built to stand the test of time and withstand all weather. It features innovative, state-of-the-art technology which makes it a simple yet high-quality choice.



Robust structure.
Made of zamak with RAL 9007 aluminium grey coloured metallic finish, weather resistant with IP54 protection degree (water and dust) and IK08 shock resistance.



Wide recording angle.
Camera with superior visual performance, crystal-clear images and wide recording angle.



Supplementary video camera.
Video signal input for connection to an additional outdoor camera.



Audio
"Invisible" speaker; outstanding audio quality.



Audible and optical signalling.
Audible signalling with voice messages and optical signalling via signal LEDs.



Up to 4 call buttons.
Possibility of managing calls with 1, 2 and 4 push buttons (backlit)



Installation versatility.
Surface mounting with and without rain guard, flush mounting with frame.



Easy to configure.
Easy configuration of the various basic and advanced functions with the View Wireless App designed for user-friendly configuration.

View Wireless Possibility of performing configuration also from buttons, DIP switches and SaveProg software.



Surface
mounting with
rain-proof frame



Flush
mounting with
frame

OUTDOOR STATIONS

Roxie.
Several functions for top-performing solutions.



Roxie stands out for the attention and care for every tiny detail, from the layout of the electronics to the versatility afforded by the various functions, to create a complete and secure video door entry system with ease.



Camera with wide horizontal and vertical recording angle.





Audible signalling
with voice messages
(available in 12 languages):

- Call in progress
- End of call
- Door open
- Auxiliary activation
- No answer
- Busy
- Speak

Optical signalling
via **LEDs**:

- Call in progress
- Lock release
- Busy
- No communication

Simple installation

- front cover
- one-piece electronic part



Availability of relay output and auxiliary input

- Additional relay output for **pedestrian gate opening** or **garden lighting**
- Video input to **connect a CCTV camera** directly to Roxie, in order to view areas not covered by the viewing angle of the outdoor station camera



Virtual credentials for access control.

Access control of the **Roxie** video entrance panel, which can be activated with **tags** (digital proximity keys) or with **transponder cards**, can now also be managed using the **View Key** App, with which the user can open the entrances controlled by the outdoor station directly from their smartphone. The ideal solution ofr small hospitality facilities such as **B&Bs**.

From the View portal, which can be accessed via a browser from any PC or tablet, the accommodation facility manager can create new users, enter how long guests are staying for (check-in, check-out) and send e-mails containing virtual access keys to be activated in the App. The same portal can also be used to manage the validity periods of accesses via physical cards enrolled in the system and also consult the access logs. After receiving the e-mail invitation, the customer then uses the **View Key** App to activate their digital key ring clearly and effortlessly. Operation is a breeze: thanks to Blue-tooth® connectivity, simply approach the entrance panel with your smartphone to activate the opening of the entrance controlled by the outdoor station in one simple move.

Access control with tags and transponder cards:

- **Mifare RFID digital key tag**, to be used in proximity of the entrance panel.
- **Mifare transponder card**, ideal in applications for small hotels, accommodation facilities and wellness amenities.



Remote access control with the View Key App.

The user controls access to reserved entrances and communal areas directly from their smartphone using the View Key App.







PIXEL



PIXEL HEAVY

IP54 IK08

Pixel
In aluminium with various finishes:
grey, slate grey, anodised grey and white.

IP54 IK10

Pixel Heavy
Sable grey finish.



Grey



Slate grey



Anodised grey



White



Sable grey

OUTDOOR STATIONS

Pixel e Pixel Heavy. Beauty and strength.



Modular entrance panels with a slim, modern design. Pixel, in aluminium, with four colour variants: grey, white, slate grey and anodised grey. Pixel Heavy, in zamak, with a single special sable grey finish, which offers greater weather and impact resistance, with IK09 and IK10 protection degrees. Affording extensive modular design possibilities and freedom of composition, Pixel can be ordered specifically as you want it, responding perfectly to actual installation needs.



Video camera with wide-angle lens.

The audio/video module has a video camera with a wide-angle lens and high-definition recording. A zoom function can also be set from the indoor stations, where multiple recording windows can also be browsed.



High sensitivity and automatic lighting control.

The sensor sensitivity recognises guests even in poor lighting. The luminous intensity of the lighting LEDs is automatically adjusted according to the surrounding luminous intensity.



Up to 4 push buttons in a single module.

The audio or audio/video module, which is the heart of the panel, comes with 4 push buttons in two rows for installation in small residential contexts.



Push buttons with LED backlighting.

The call buttons have LED backlighting with white LEDs for maximum readability of names. Backlighting and the intensity setting is controlled by the integrated dusk/dawn sensor.



Visual call signalling.

An LED on the front indicates calls in progress and any active communications, whether the lock control is enabled, or a missed call if the line is busy.



Echo canceller and noise reduction.

Echo Canceller means you can have a natural, two-way conversation, automatically avoiding annoying audio feedback (Larsen effect). You will hear loud and clear thanks to the Noise Reduction function.



Hard of hearing function and speech synthesis for visually impaired users.

The hard-of-hearing function allows hearing aid wearers to listen to the conversations directly in the hearing aid; the voice synthesis allows the blind and poor-signed to listen to a specially recorded vocal message reproduced by the entrance plate for each command.



Automatic gain control.

Sound levels are always outstanding thanks to automatic gain control (AGC) and voice activity detection (VAD).



Impact resistance and degree of protection.

Pixel is an aluminium panel affording a high degree of protection against atmospheric agents (IP54) and against impacts (IK08). Pixel Heavy in zamak is even more resistant, with IK09 and IK10 ratings.



Functional, ultra-slim design.

Being just 100 mm wide and protruding from the wall by just 14 mm (Pixel) or 18.5 mm (Pixel Heavy), the panel's small, shape-enhancing dimensions enable it to be mounted on metal pillars, making it the ideal solution for confined spaces.



Flexible, modular development, from 1 to 84 calls.

Pixel and Pixel Heavy can be used to create various combinations according to need, starting from 1, 2 and 3 modules vertically and up to 3 rows horizontally, for a composition of 9 modules and allowing up to 84 calls with rocker buttons.



Modular design.

Owing to the availability of different-sized push buttons, Pixel can be composed freely to accommodate specific installation requirements.



Single axial button
(one call)



Double axial button
(two calls)



Double row single rocker button
(four calls)

OUTDOOR STATIONS

Pixel and Pixel Heavy.

Absolute modularity.



Installation to suit your needs.
Rapid front access to the audio/video unit and other expansion modules for routine maintenance without having to remove the panel completely from its mounting frame.

LCD colour display and contacts list with up to 6400 names.
With its 3.5" LCD colour display and user-friendly navigation menu, it can manage up to 6400 names. Calls can be made by scrolling the contacts list or entering the required number. And with an 80° horizontal viewing angle, information can easily be read on the display even in direct sunlight.



Expansion modules.
Pixel is a dynamic solution, as it allows you to create all the compositions you need, using additional modules and combining audio or audio/video electronic units. Every panel can hold up to 5 button modules in a single row and 10 in a double row, complete with alphanumeric keyboard, display with electronic contacts list, or backlit name plate, biometric sensor or transponder.

Flush-mounting in series or surface mounting with rain-proof frame.
Pixel panels can be either flush mounting or surface mounting. In both cases, they guarantee great functional performance. For mounting in series, the flush mounting boxes are fitted with a spacer that secures them tightly together. In Pixel entrance panels, it works like a cable outlet because the void, watertight interior guarantees total protection for the wiring. Furthermore, a cardboard antimortar cover protects them during installation. Flush mounting can be completed by adding the rain-proof frame which is incorporated into the surface mounting boxes.



Flush mounting boxes for Pixel panels



Flush mounting boxes for Pixel Heavy entrance panels

For installation with universal adaptors.
Universal adaptors are designed to mount Pixel and Pixel Heavy modular panels to replace and renovate an existing entryphone or video entryphone system. Being universal, these adaptors are totally compatible with the most widely available flush mounting boxes on the market.



Rain-proof frame





IP54 IK08

Pixel Up
In 316 stainless steel with various finishes:
stainless steel, black metal, champagne, copper and black painted.



Stainless steel



Black metal



Champagne



Copper



Black painted

OUTDOOR STATIONS

Pixel Up. Slim and strong.



Pixel Up is the entrance panel with front cover plate made of 316 stainless steel with brushed finish, with thin thickness and distinguished by a linear design and by a reduced protrusion from the wall, of just 3 mm. Available in the version with alphanumeric keyboard, stainless steel buttons and colour display protected by 5 mm thick polycarbonate glass, it has protection degree IP54 and protection degree IK08 for impact resistance. For flush mounting, the entrance panel is supplied with a stainless steel box, to which the cover plate is fixed using special anti-tamper screws.

Wide-angle camera.
Camera with high-definition wide-angle lens. Recording range can be controlled directly from the indoor station using the pan&zoom function.

Sensor: high-sensitivity and HDR.
The high sensitivity of the sensor allows you to see even in areas with low brightness. The High Dynamic Range (HDR) technology in fact allows you to identify the caller even in poorly lit areas.

ABC.. Accessibility.
The display features high-contrast colours to facilitate name identification and improve reading. The device uses large-sized characters and symbols, so it can also be used by the visually impaired.

Backlit keyboard.
Backlit stainless steel keys with Braille codes featuring multitap function for rapid name search.

Automatic brightness setting.
The intensity of the LEDs used for lighting the video camera is self-adjusting according to the environmental light, to ensure optimal visibility of the caller and the surrounding area.

High performance 3.5" display.
Wide viewing angle and backlighting that allow easy reading of information even in bright light. 5 mm thick polycarbonate screen protector.

Composition.
The 405x145 mm cover plate is fixed to the mounting box (382.1x124.1x60 mm) with special steel anti-tamper 6 screws. It can also be surface mounted using the dedicated box with rain-proof frame.

Automatic gain control.
Thanks to automatic gain control (AGC), sound levels are optimised irrespective of the distance and tone of the speaker, of the devices called and of the complexity of the system. There is no need to adjust the gain.

Noise reduction and VAD.
You will hear loud and clear thanks to the noise reduction function and voice activity detection (VAD).

Echo canceller.
The echo cancellation algorithm means you can have natural, two-way conversations, automatically avoiding annoying audio feedback or whistling (Larsen effect), without having to adjust the microphone and speaker during installation.

Optical signalling.
The entrance panel operations are signalled by graphic icons on the display and by the LEDs on the front of the cover plate, which show the call under way, the line busy, the conversation and the lock opening.

Contacts list with up to 6400 names.
Thanks to a user-friendly navigation menu, the entrance panel can manage up to 6,400 names. Calls can be made by scrolling the contacts list or entering the required number.

Integrated teleloop.
Thanks to this technology, T-coil hearing aid wearer, can listen to conversations directly in their hearing aid.

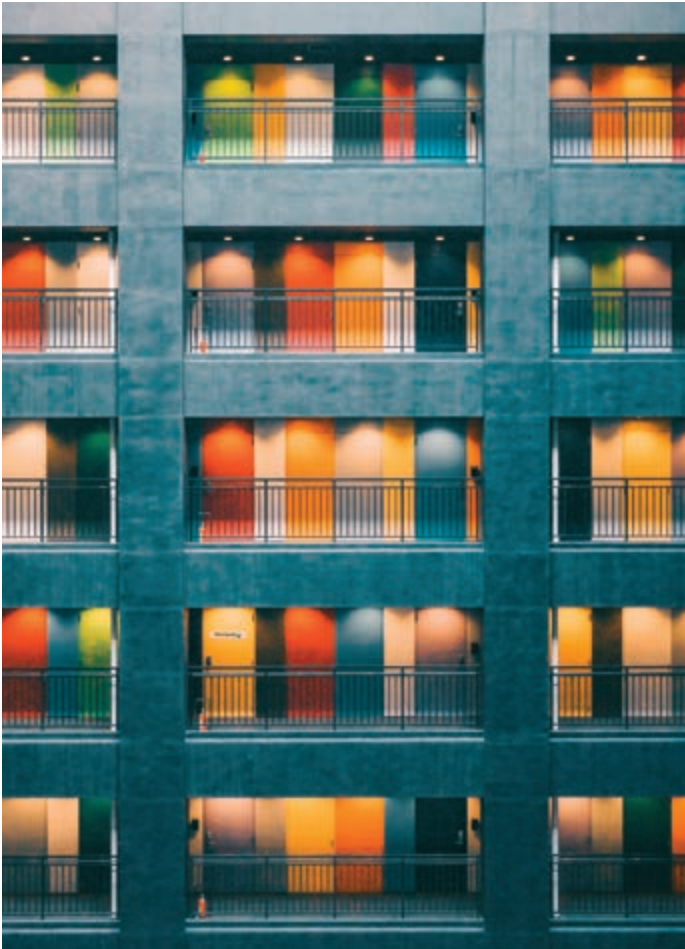
Voice synthesis.
Entrance panel use by the visually impaired is facilitated, thanks to voice messages that guide the user step by step.



Wide-angle camera.



Sensor: high-sensitivity and HDR.



STEELY



PATAVIUM

OUTDOOR STATIONS

Steely and Patavium.

One design for every style.



Two video door entry entrance panels, which differ in shape, finish and material, yet which have one thing in common: sophisticated design, in keeping with the highest architectural expectations. These are the assumptions on which the new Patavium is based, combining the charming appeal of brass with rounded, elegant and timeless silhouettes, and Steely, in steel, modern and linear. Perfect for interpreting all styling and functional requirements.

Steely: modern appeal and impeccable styling.
Trendy, linear and simple. Three characteristics which - when combined with technological innovation - make Steely the perfect complementary feature for any building, accommodating all functional needs.

Made of steel, a simple, hard-wearing material that characterises the DNA of the Steely entrance panel and complements its contemporary, modern and technological style.

Patavium: everlasting appeal.
Golden reflections emphasise the sinuous curves for an ever trendy concept of beauty and sophistication. The brass used and the timeless design make it ideal in prestigious settings or combined with historical buildings.

In brass with an elegant satin finish, on request Patavium is also available in a polished version to enhance and endow every space with its very own personal form of expression.

- Camera with manual vertical and horizontal tilt functions.
- Lighting of recording area with white LED light.
- Full duplex communication.
- The internal and external volume, and the sound balance can be adjusted to obtain an optimum conversation volume.



Fully modular. Patavium and Steely can also be combined to suit individual requirements, placing the cover plates side-by-side horizontally, even vertically for Steely.



OUTDOOR STATIONS
1200 and 1300 series.
Modular and versatile.



Video door entry entrance panels, with common features yet with different materials, Series 1200 in stainless steel and series 1300 in anodised aluminium. In audio and audio/video version, to be completed with electronic units, to arrange multiple combinations and adapt to any lifestyle to perfection.
Series 1200 and 1300 can be composed as desired, choosing between the audio unit and the audio/video unit, expansion modules with push button modules, display and alphanumeric keyboard. In the series 1300 cover plates, the blank modules can be replaced with traditional push buttons and vice-versa, so you can compose your keyboard to your liking.



Series 1200: high performance and versatility.
Fine finishes, high-performing yet concurrently user-friendly technology. Series 1200 can be flush mounted or surface mounted and is also available in a reinforced version, in sable grey satin-finish paint, which is particularly weather-resistant and offers a IK10 degree of protection against impacts.

Series 1300: built to suit your needs.
Soft design with scratch-resistant finish. Made from 1.8 mm thick electro-polished anodised aluminium. Designed both for flush mounting and for surface mounting with a rain-proof frame.



INDOOR STATIONS

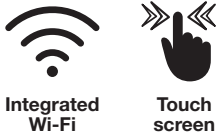
Tab 7S Up and Tab 5S Up, connected video entryphones. Ease and safe communication.



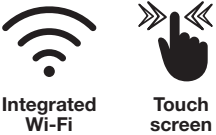
The video door entry indoor stations are renewed with two important innovations, ideal for renovation or new buildings. Functional and connected, they can be managed remotely thanks to the Vimar View app, very easy to program and install.










TAB 7S UP
7" touch display



TAB 5S UP
5" touch display



-  **Slim profile.**
Surface mounting or semi-flush mounting, affording minimal protrusion from the wall (13.1 mm), thanks to the dedicated mounting box for masonry and hollow walls.
-  **Finishes: white and the new black.**
Black and white glass cover, to adapt to various décors with elegance.
-  **High resolution display.**
The colour display frames a high definition image of who's ringing at your door, 1024 x 600 pixels for Tab 7S Up and 800 x 480 pixels for Tab 5S Up.
-  **User-friendly graphic interface.**
Smart menu with scrolling pages and selectable black or white background.
-  **Capacitive keyboard.**
Touch controls with intuitive icons and LED backlighting.

-  **Optical and acoustic signalling.**
Crystal-clear sound and visual feedback confirm the activation of the functions, facilitating use for the visually impaired or hearing aid wearers too.
-  **Integrated Wi-Fi.**
With Wi-Fi it is possible to manage your calls via the restyled Vimar View App.





TAB 7S

INDOOR STATIONS

Tab 7S and Tab 7.

Light weight and understated silhouettes.

In addition to traditional video door entry functions, Tab 7S with integrated Wi-Fi and View App allows call repetition on your smartphone, ensuring total control even when you are out and about.



TAB 7S
7" touch display



Integrated
Wi-Fi



Touch
screen



Vimar View



TAB 7
Display da 7"



Tab 7S, with integrated Wi-Fi.

Communicates instantly with smartphones and tablets via the View App. Just tap once to answer video entryphone calls from any room in the home, with complete freedom of movement: receive calls from the entrance panel, make intercom calls, release the lock, activate auxiliary services, switch on the stair lights, start the irrigation system, send and receive text messages or consult recorded messages.



Extra high resolution 7" display.

The LCD colour display offers a magnificently large and well defined image: 7" with 800x480 pixel resolution.



Capacitive keyboard and touch controls.

Flush capacitive buttons, in keeping with the minimal design of the entire device. The Tab 7S model also offers the touch screen function: fast and sensitive, this allows the user to activate controls simply by touching the display.



No-nonsense speaker.

To achieve a sound system as clear and free of disturbance as possible, voice reproduction is always faultless.



White, glass effect.

Selected to blend in with any interior décor, used for the special "glass effect". The effect is sparkling, like glass, and creates artful suggestions of transparency.



Teleloop.

So that hearing aid wearers can also use the system; with tactile aids designed to facilitate operation of the controls by persons with impaired vision.





TAB FREE 4.3










INDOOR STATIONS

Tab Free 4.3.

Compact video entryphone with a stylish silhouette.

Tab Free 4.3 with 4.3" colour display and capacitive keyboard, is designed to communicate with the outside in complete freedom while keeping your hands free and providing a generous view of the world outside your home. A compact, stylish video entryphone supplied of many functions and signalings for the call management. The gentle silhouettes soften the corners and extend across the entire smooth, glass-like surface.

-  **OSD scrolling menu.**
The user can easily access the OSD scrolling menu from the display, to customise the video entryphone settings. The installer can also configure the advanced functions of Tab Free 4.3 on the OSD menu.
-  **No-nonsense speaker.**
Its generous dimensions stand out on the video entryphone for an audio output as clear and free of disturbance as possible, for perfect, high-quality sound.
-  **10 different ringtones.**
10 different default melodies to choose from: simply select your favourite and adjust the volume according to your requirements and the application contexts.
-  **Professional firm function.**
Setting this function in Tab Free 4.3 allows the lock to be released automatically following a call from an outdoor station.
-  **Pan & Zoom function.**
You can check the recording range of the outdoor station video camera which features the same function from the video entryphone.
-  **Alert notification.**
The video entryphone can be used to configure one of the hotkeys on the front so that, when activated, users can send priority requests for support to the porter's lodge.
-  **Accessibility.**
Equipped with a teleloop, a solution that also allows hearing aid wearers to use the system and they have tactile aids to facilitate operation of the controls by persons with impaired vision.



INDOOR STATIONS

Tab 4.3 and Tab jr. with handset.
Simplicity at your hands.

With handset, Tab 4.3 with 4.3” display and Tab jr., solutions for every needs. The simplicity of these devices does not condition their purposes because they are equipped of all the video and intercom functions are needed.



4,3” Tab 4.3 - Colour LCD display.
The world outside the walls of your home has never been so bright and beautiful. The high-performance colour display that offers a perfect picture of the person at the door.

Tab 4.3 and Tab jr. - Capacitive keyboard.
Keys and controls flush with the surface with backlighting and differential reactivity to avoid accidental activation. The keys grant access to the primary video door entry functions: answering a call, opening the lock, self-start, ringtone mute, auxiliary service activation. Moreover, the answer call and open lock keys are easily recognisable even by the visually impaired.

Tab 4.3 and Tab jr. - Optical and audible signalling.
Crystal-clear sound and visual feedback confirm the activation of the functions, facilitating use for the visually impaired or hearing aid wearers too.

Tab 4.3 and Tab jr. - Accessibility.
Equipped with a teleloop, a solution that also allows hearing aid wearers to use the system and they have tactile aids to facilitate operation of the controls by persons with impaired vision.

Tab 4.3 and Tab jr. - No-nonsense speaker.
Its generous dimensions stand out on the video entryphone for an audio output as clear and free of disturbance as possible, for perfect, high-quality sound.

Tab 4.3 and Tab jr. - 10 different ringtones.
10 different default melodies to choose from: simply select your favourite and adjust the volume according to your requirements and the application contexts.

Tab 4.3 and Tab jr. - Alert notification.
It is possible connecting an external push button to send an assistance request as a priority to the concierge stations.

Tab 4.3 - Pan & Zoom function.
You can check the recording range of the outdoor station video camera which features the same function from the video entryphone.



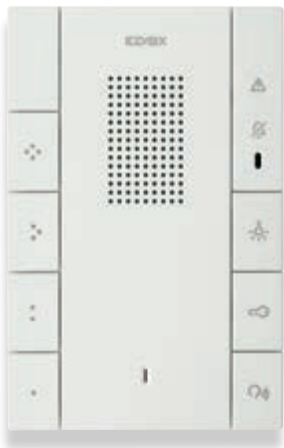


INDOOR STATIONS

Voxie.

The new line of entryphones.

The Voxie entryphones blend in seamlessly with any architectural context. Simple shapes, slim silhouettes, ergonomic controls and with an elegant matt white finish. For those looking for a striking yet simple appearance and full functionality, which can easily be activated from the push buttons on the device. From adjusting the ringtones and the volume, to the door release button; the alarm indicator and the controls which can be programmed to suit individual requirements. There is even the possibility to make intercom calls if the building has more than one indoor station, such as in service industry facilities like offices, hospitals or production departments in a factory.



Voxie hands-free.
Is available for surface mounting with 7 push buttons and teleloop function



Voxie handset.
Is available for surface mounting with 2 push buttons (also in a version with teleloop) or 6 push buttons. To choose the functions to suit your individual requirements.



4 programmable push buttons to suit individual daily requirements.



Auxiliary function activation push button, such as switching on the light in the entrance hall.



Lock release command sending.
Thanks to the white signalling LED, in the Voxie Hands-free, if a sensor has been installed at the gate or at the main door, the door open is signalled.



Hands-free Push button.
To start and end the conversation, with white LED signalling that the conversation is under way.



Automatic answer.
Where activated, this function allows you to talk to the caller automatically without touching the entryphone.



One-way public paging.
The Paging function allows a group of indoor stations to ring and to make a one-way public paging on the speaker of the Voxie hands-free entryphone.



Audio volume and ringtone adjustment functions, also adjustable during a conversation.







Programmable melodies that can be differentiated for calls from an outdoor station, landing calls and intercom calls, depending on the models.
































Alarm condition signalling, thanks to the red LED.

Index







Elvox Door entry

Guide to choosing outdoor stationos and indoor stations	40
Due Fili Plus technology 	44
IP technology 	104
SIP technology 	136
Sound System technology 	146
Other kits:	
- IP over 2 wires kits	156
- Stand alone video entry kits	160







Video entryphone and entryphone panels


TYPE	MONOBLOC	MODULAR				FLAT	MONOBLOC			
	ROXIE	PIXEL		PIXEL HEAVY		PIXEL UP	1300		1200	
SERIES										
CALL TYPE	Push buttons	Push buttons	Alphanumeric with electronic contacts list	Push buttons	Alphanumeric with electronic contact list	Alphanumeric with electronic contacts list	Push buttons	Alphanumeric with electronic contact list	Push buttons	Alphanumeric with electronic contact list
TECHNOLOGY:										
AUDIO/VIDEO										
AUDIO										
INSTALLATION	Recess/surface mounting	Recess/surface mounting		Recess/surface mounting		Recess/surface mounting	Recess/surface mounting		Recess/surface mounting	
NUMBER OF CALLS	1, 2 and 4	Buttons along 1 row from 1 to 42	from 1 to N (IP and SIP)	Buttons along 1 row from 1 to 42	from 1 to N (IP and SIP)	from 1 to N (IP and SIP)	Buttons along 1 row from 1 to 200*	from 1 to 6400	Buttons along 1 row from 1 to 200*	from 1 to 6400
COLOUR CAMERA	✓ (with wide-angle lens)	✓ (with wide-angle lens)	✓ (with wide-angle lens)	✓ (with wide-angle lens)	✓ (with wide-angle lens)	✓ (with wide-angle lens)	✓	✓	✓	✓
TELELOOP		✓	✓	✓	✓	✓				
AUTOMATIC VOLUME CONTROL		✓	✓	✓	✓	✓				
ECHO CANCELLER		✓	✓	✓	✓	✓				
ACCESS CONTROL	View Key App/ Digital key tag/ Transponder card	Module+ card	Module+card/ from keypad		From keypad	Module+card/ from keypad		From keypad		From keypad
COLOUR/ FINISH	Grey	Grey Slate grey White Anodised grey		Sable grey		Stainless steel	Electro-polished anodised aluminium		Stainless steel with embossing	
ACCESSORIES FOR INSTALLATION	Rainproof frame/ Frame for semi-flush mounting	Rainproof frame/ Surface mounting box with rain-proof frame				Surface mounting box with rain-proof frame	Rainproof frame/ Surface mounting box with rain-proof frame		Rainproof frame/ Surface mounting box with rain-proof frame	
PROTECTION DEGREE IK / IP	IK08 / IP54	IK08 / IP54		IK10 / IP54		IK08 / IP54	IK07 / IP54		IK10 / IP54	

* For systems with over 20 calls, please contact the sales network for advice regarding structure and additional system components.

MONOBLOC		MODULAR		FLAT				MONOBLOC	OTHER	
1200 REINFORCED		8000		PATAVIUM		STEELY		1300/E	POST BOX	LETTERBOX ENTRANCE PANEL
										2550
										
Push buttons	Alphanumeric with electronic contact list	Push buttons	Alphanumeric with electronic contact list	Push buttons	Alphanumeric with electronic contact list	Push buttons	Alphanumeric with electronic contact list	Push buttons	Push buttons with post-box	Push buttons with post-box
										
Flush mounting		Recess/surface mounting		Flush mounting		Flush mounting		Recess/surface mounting	Flush mounting	Recess/surface mounting
from 1 to 28	from 1 to 6400	from 1 to 43	from 1 to 6400	from 1 to 36	from 1 to 6400	from 1 to 36	from 1 to 6400	from 1 to 2	from 1 to 10	from 1 to 2
✓		✓		✓		✓		✓	✓	✓
	From keypad		From keypad		From keypad		From keypad			
Sable grey		RAL 7035 grey		Satin finish brass Polished brass		Stainless steel		Electro-polished anodised aluminium	Sable grey	Natural anodised aluminium
		Rainproof frame/ Surface mounting box with rain-proof frame								Integrated rain-proof frame
IK10 / IP54				IK08 / IP54	IK07 / IP54	IK08 / IP54	IK07 / IP54	IK07 / IP54		









Video entryphones



		TAB 7S UP	TAB 7S	TAB 7
SERIES		 7" display	 7" display	 7" display
TECHNOLOGY				
INSTALLATION	FLUSH MOUNTING			
	SEMI-FLUSH	40517+40591	40517.04+40591	
	SURFACE MOUNTING	40517 (with Vimar flush mounting box V71701 or V71303 or V71703 or V71318 or V71718)	40517.04 (with Vimar flush mounting box V71701 or V71303 or V71703 or V71318 or V71718)	40607 (with Vimar flush mounting box V71701 or V71303 or V71703 or V71318 or V71718)
	TABLE	40517+40596	40517.04+40596	40607+40195
COLOUR		White	Black	White



Vimar View App available in the Apple and Google Play stores.
Vimar View

Entryphones

		TAB JR.	VOXIE		
SERIES					
TECHNOLOGY					
INSTALLATION	FLUSH MOUNTING				
	SURFACE MOUNTING	7509 7509/D	40540	40542	40547
	TABLE	7509+753A+753B 7509/D+753A+753B	40540+40598	40542+40598	40547+40598
COLOUR		White	White	White	White

		TAB 5S UP	TAB FREE 4.3	TAB 4.3
SERIES		 5" display	 5" display	 4.3" display
TECHNOLOGY				
				7549+753S 7548+753S (only for flush mounting box 4+4, V71318 or 6149)
40515+40590		40515.04+40590		
40515 (with Vimar flush mounting box V71701 or V71303 or V71703 or V71318 or V71718)		40515.04 (with Vimar flush mounting box V71701 or V71303 or V71703 or V71318 or V71718)	7559 7558 (with Vimar flush mounting box V71701 or V71303 or V71703)	7549 7548 (with Vimar flush mounting box V71701 or V71303 or V71703)
40515+40595		40515.04+40595	7559+753A+753B 7558+753A+753B	7549+753A+753B 7548+753A+753B
White		Black	White	White



Due Fili Plus technology, quick and flexible.

Due Fili Plus technology is used to create high-performing video door entry and door entry communication systems in all types of building, whether new builds or refurbishments, in the simplest possible way. Due Fili Plus technology guarantees faultless connections between all devices used for receiving and transmitting power, audio/video and data signals.



Up to 6400 indoor stations.

Systems can be created to manage up to a maximum of **484 outdoor stations** and up to **6,400 indoor stations**. With the **expansion interface**, you can expand the system by replicating several Due Fili Plus systems with up to **32 blocks** and **128 reception video-switchboards**.

Up to 1200 metres.

Due Fili Plus technology can be used to create extended systems, with a distance between the indoor station and outdoor station of up to **1,200 metres, without losing any audio or video signal quality**. The signal is carried along a single, small-diameter twisted-pair cable.

Simple configuration.

Programming is really simple. The installer can programme the outdoor station directly from the indoor station. Once the indoor station has been encoded, the system can even simulate an audio/video call from the outdoor station, to check whether installation was successful straight away.

Scenario activation.

The **Tab 7S Up** and **Tab 5S Up** hands-free video entryphone systems have been integrated with new functions used to **activate scenarios in the View Wireless connected system**, thanks to rapid buttons on the front and the video entryphone menu. The scenarios you previously created and configured with the **Vimar View** App are imported into the video entryphones via the Vimar cloud. The update is also available for the Tab 5S Up and Tab 7S Up video door entry systems already installed and connected to the Internet.

Remote management by smartphone and tablet.

The restyled **Vimar View** App enables remote video door entry system management via smartphone and tablet in combination with the **Tab 7S Up** and **Tab 5S Up** video door entry indoor stations. It allows you to receive a video entryphone call, see the video surveillance cameras or open your door wherever you are. What's more, it allows you to manage up to **10 mobile devices** and up to **5 different systems**.



Professionalism guaranteed.

Our professional, technologically sophisticated products are designed to guarantee superior performance and durability. Famed for their top quality, they are **guaranteed for three years**, a whole year more than the legal requirements.

Solutions for any building.

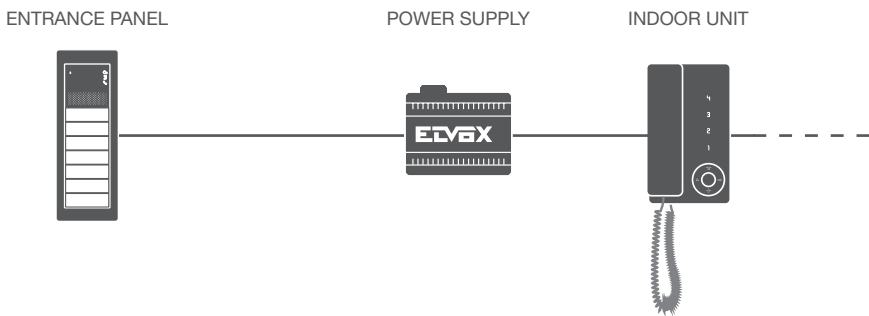
Our video door entry system solutions adapt to the most diverse application environments. Versatility and scalability, combined with sophisticated technology and ease of use make our products suitable for the smallest apartment to large shopping centres and executive compounds, through to large industrial estates.

For renewing an existing or creating a new system it is necessary to define the type of system, to identify the various components required.

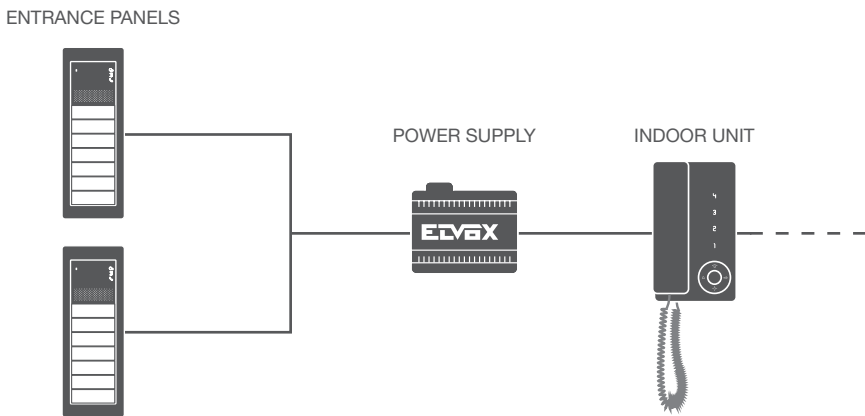
Audio-only system (Due Fili Plus).

- Basic system components:
- Entrance panel.
 - Power supply and indoor unit (audio).
 - In “audio-only” system, the wiring of the devices (entrance panel, indoor unit, power supply unit, etc.) is linear (in-out) or star-wiring.

With single entrance panel.



With multiple entrance panels.



Mixed systems (Due Fili Plus).

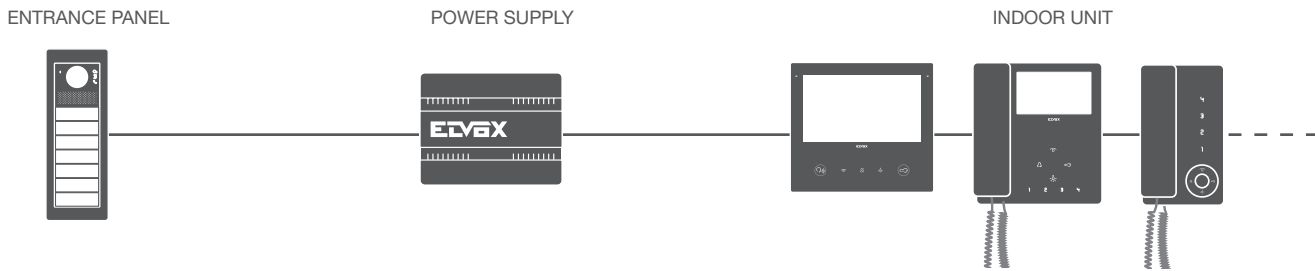
- Basic system components:
- Entrance panel.
 - Power supply and indoor units (audio + video).
 - Linear wiring (in-out, no additional device needed).

In mixed systems (audio+video), for solutions with multiple audio and video external units, the concentrator is required.

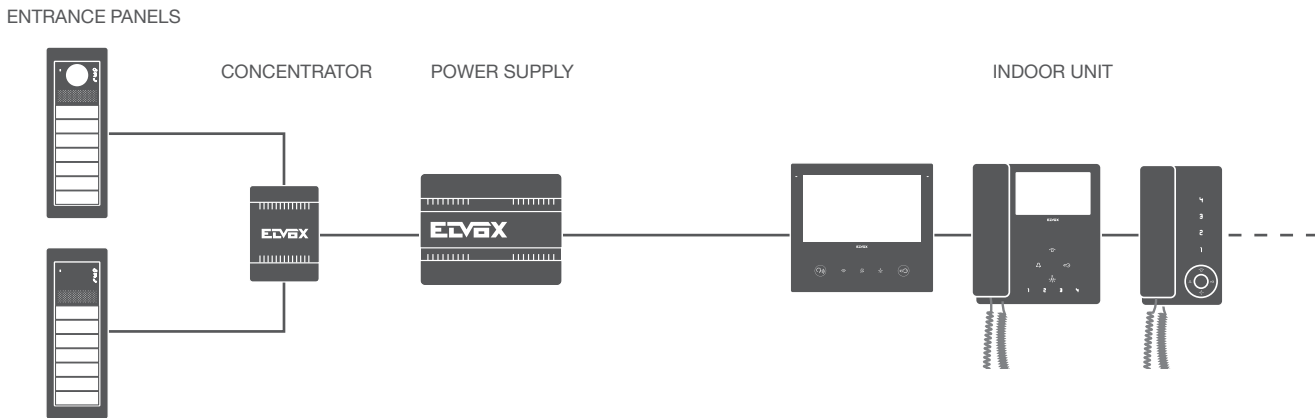
In the case of indoor units, on the other hand, installations may use:

- Linear wiring (in-out, no additional device needed).
- Concentrator (combines multiple inputs).
- Wiring with floor distributor, allowing 4 outputs to be taken off the riser.

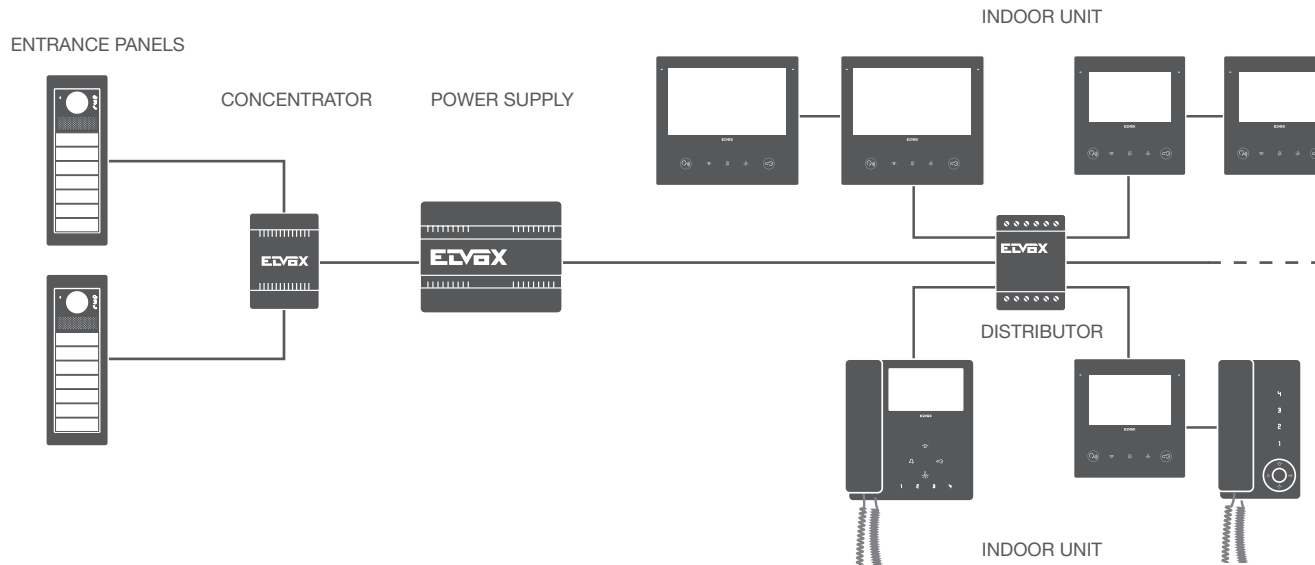
With single entrance panel.



With more than one entrance panel and in-out wiring.



With more than one entrance panel and floor distributor.



Due Fili Plus - Examples of standard systems



When set up a new systems or updating existing systems, the system type must be defined in order to identify the various components required. The components for each type of system can be fitted within certain distances, as follows:

- system components:
 - maximum distance between the indoor unit and the furthest entrance panel;
 - maximum distance between the entrance panel and the power supply;
- type and length of the cable.

The diagrams below show various system types, each indicating the relevant thresholds to be observed.

Type of cable

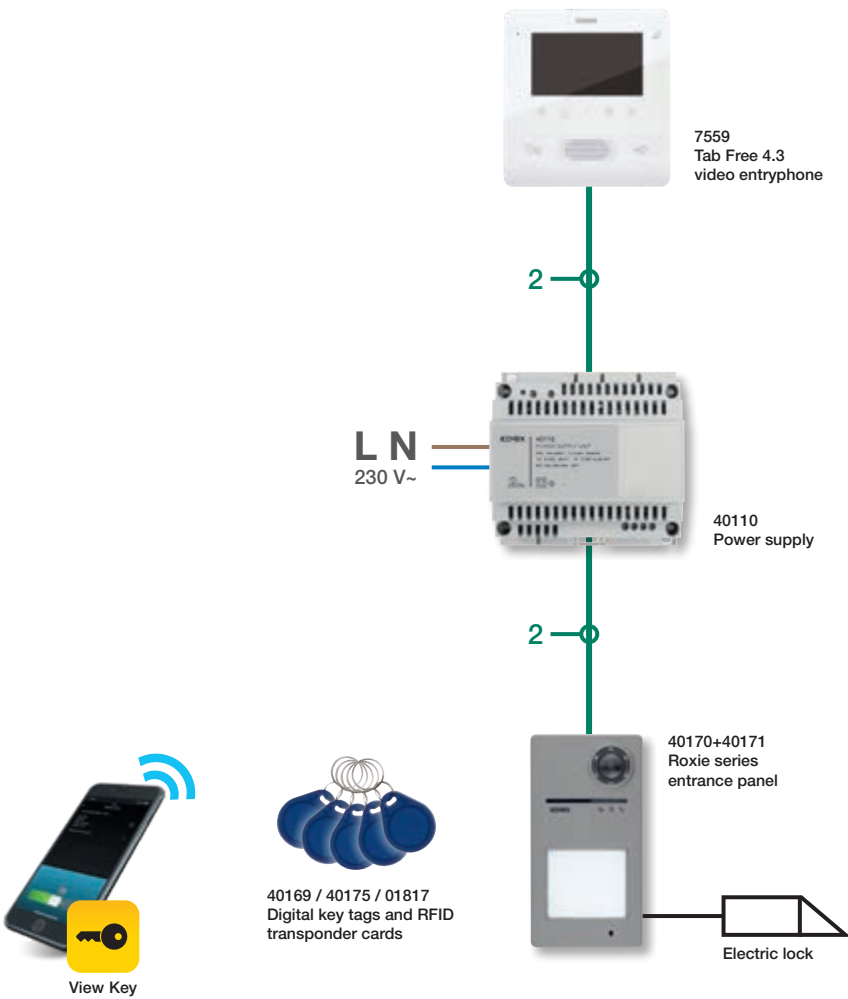
CABLE	ARTICLE	UNDERGROUND	AUDIO SYSTEMS	MIXED SYSTEMS
Elvox - section 1 mm²	732I.E.100, 732I.E.500	Yes	Recommended	Recommended
Elvox - section 1 mm²	732H.E.100, 732H.E.500	No	Recommended	Recommended
Cat.5/6		No	Yes	Yes
Twisted phone 0.28 mm²		No	Yes	Yes
Single > 0.2 mm² *		No	Yes	Yes

* also refers to cables for alarm systems

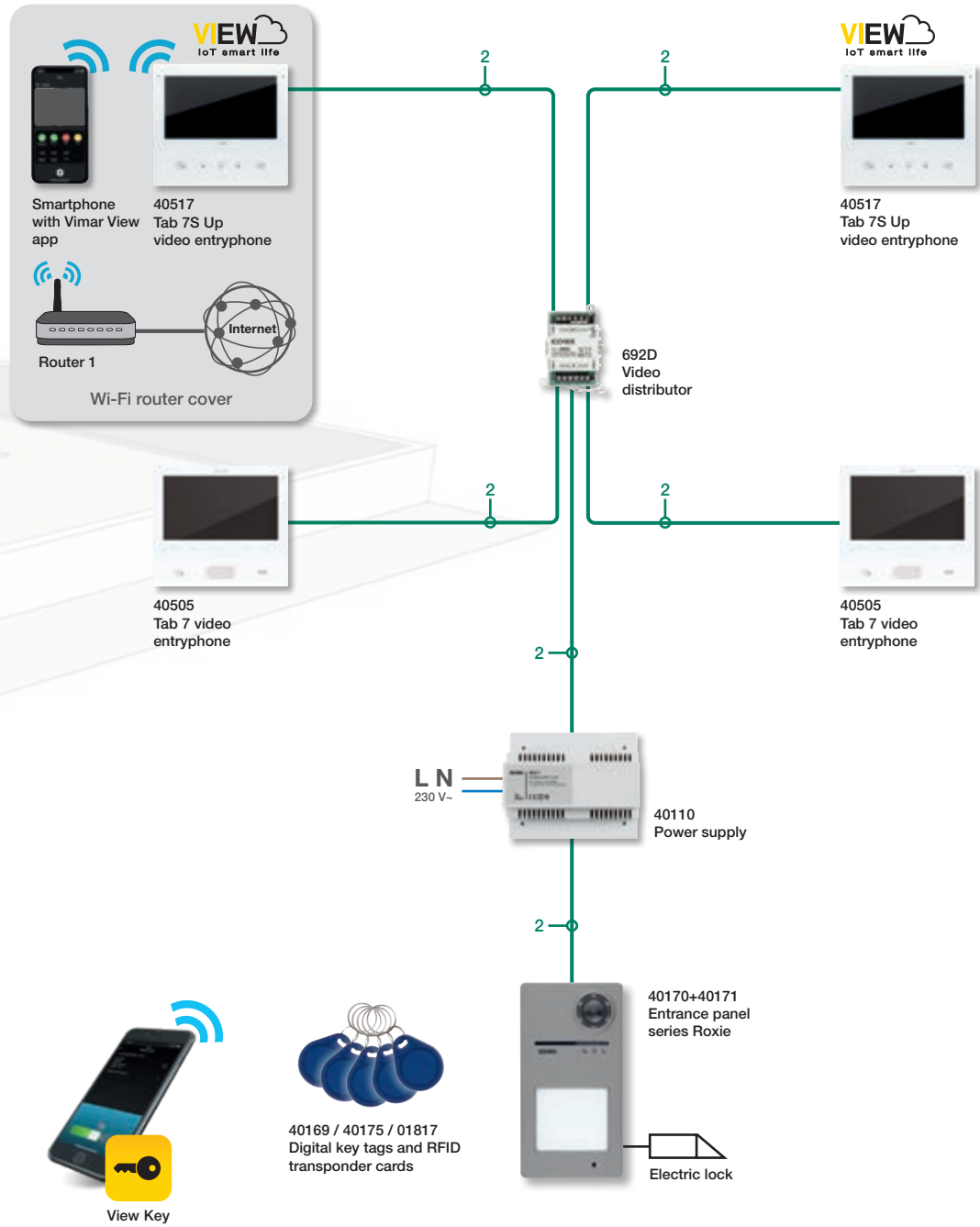
Due Fili Plus - Examples of standard systems



Basic video door entry system.



Note: for further information (cables, distance between devices, configuration, etc.), refer to the Due Fili Plus video door entry system technical book available on the web site.

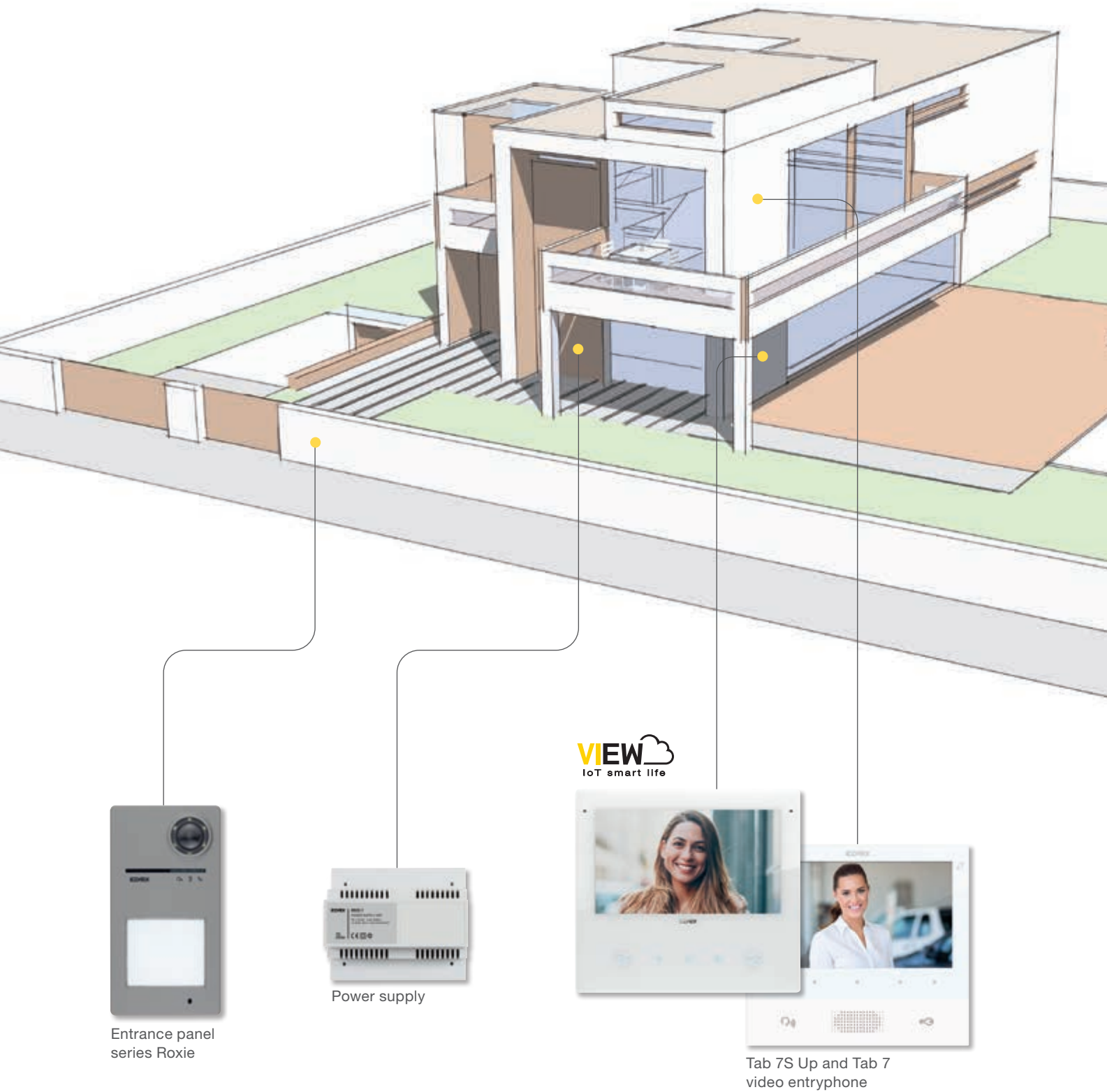


Note: for further information (cables, distance between devices, configuration, etc.), refer to the Due Fili Plus video door entry system technical book available on the web site.

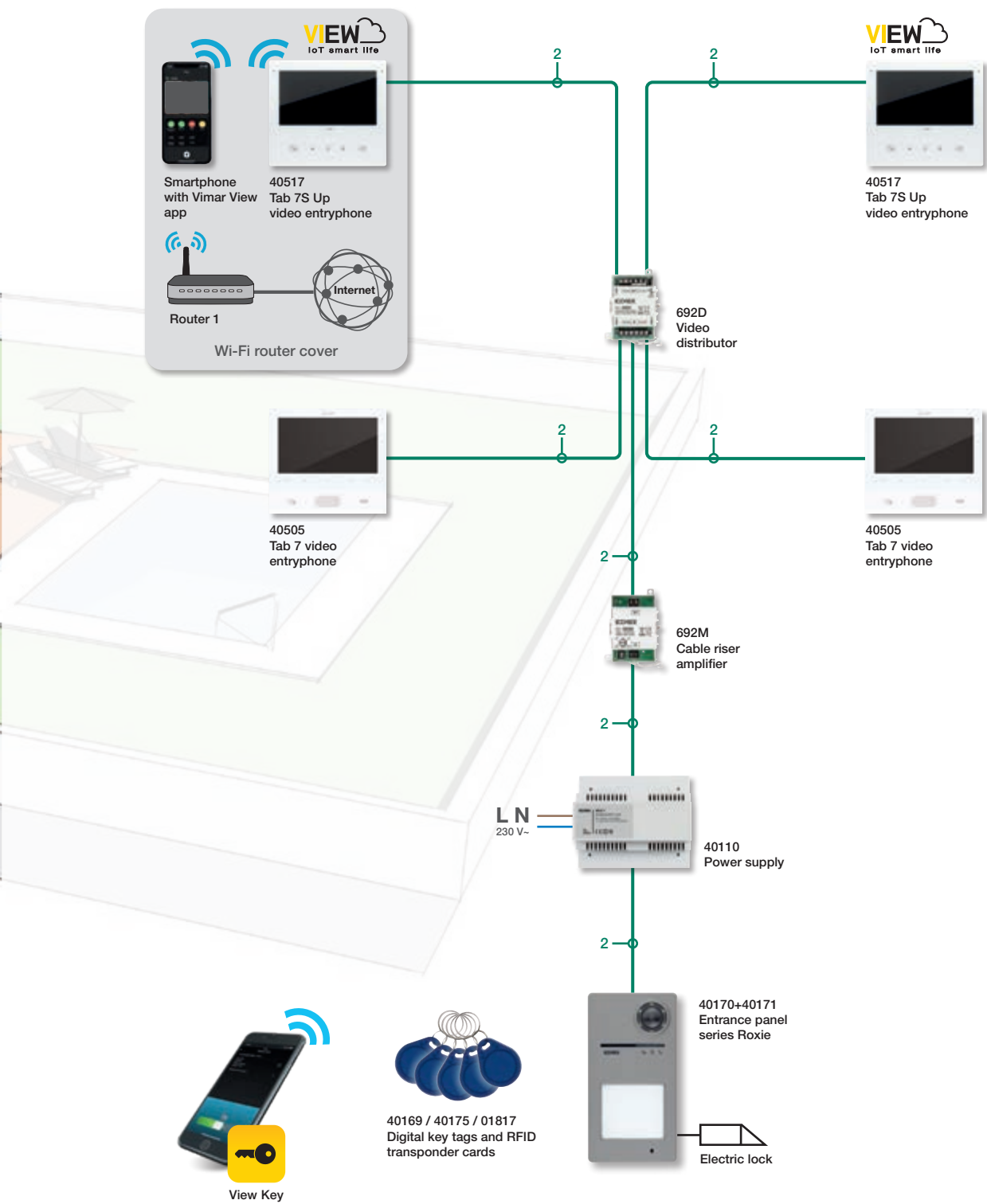
Due Fili Plus - Examples of standard systems



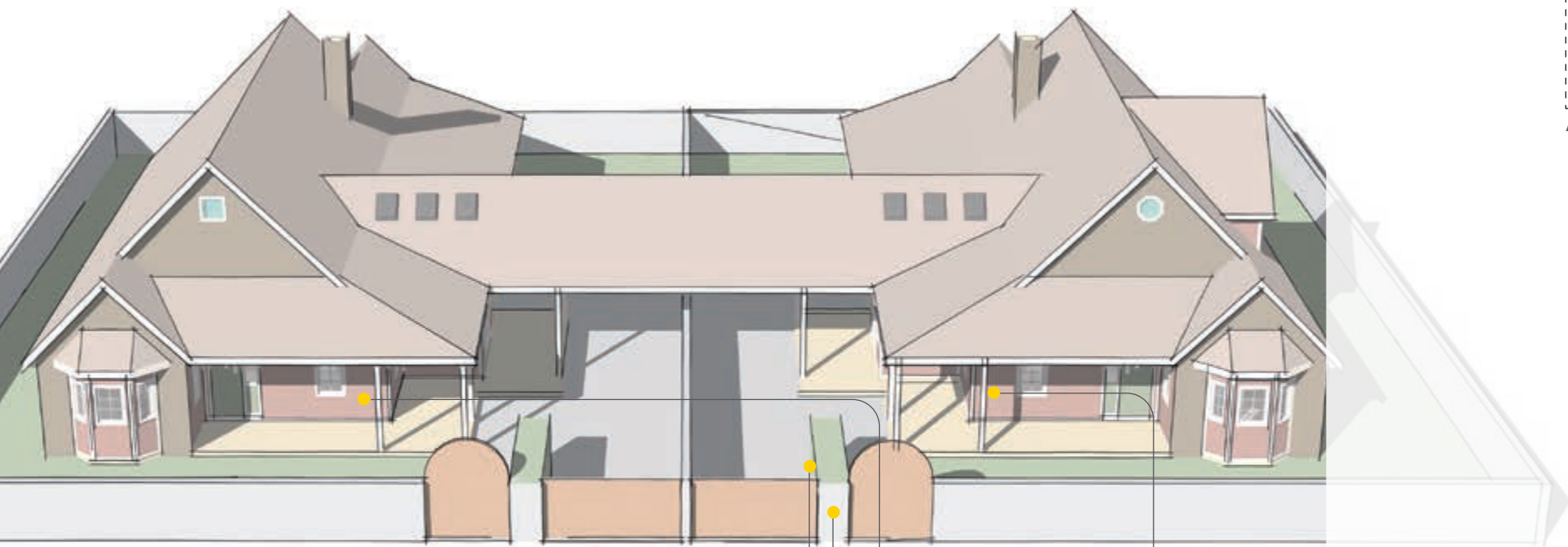
Villa with video door entry system and extended cable runs, through the cable riser amplifier.



Due Fili Plus - Examples of standard systems



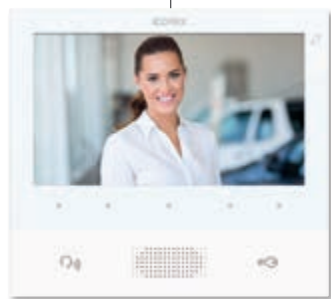
Note: for further information (cables, distance between devices, configuration, etc.), refer to the Due Fili Plus video door entry system technical book available on the web site.



Entrance panel series Roxie



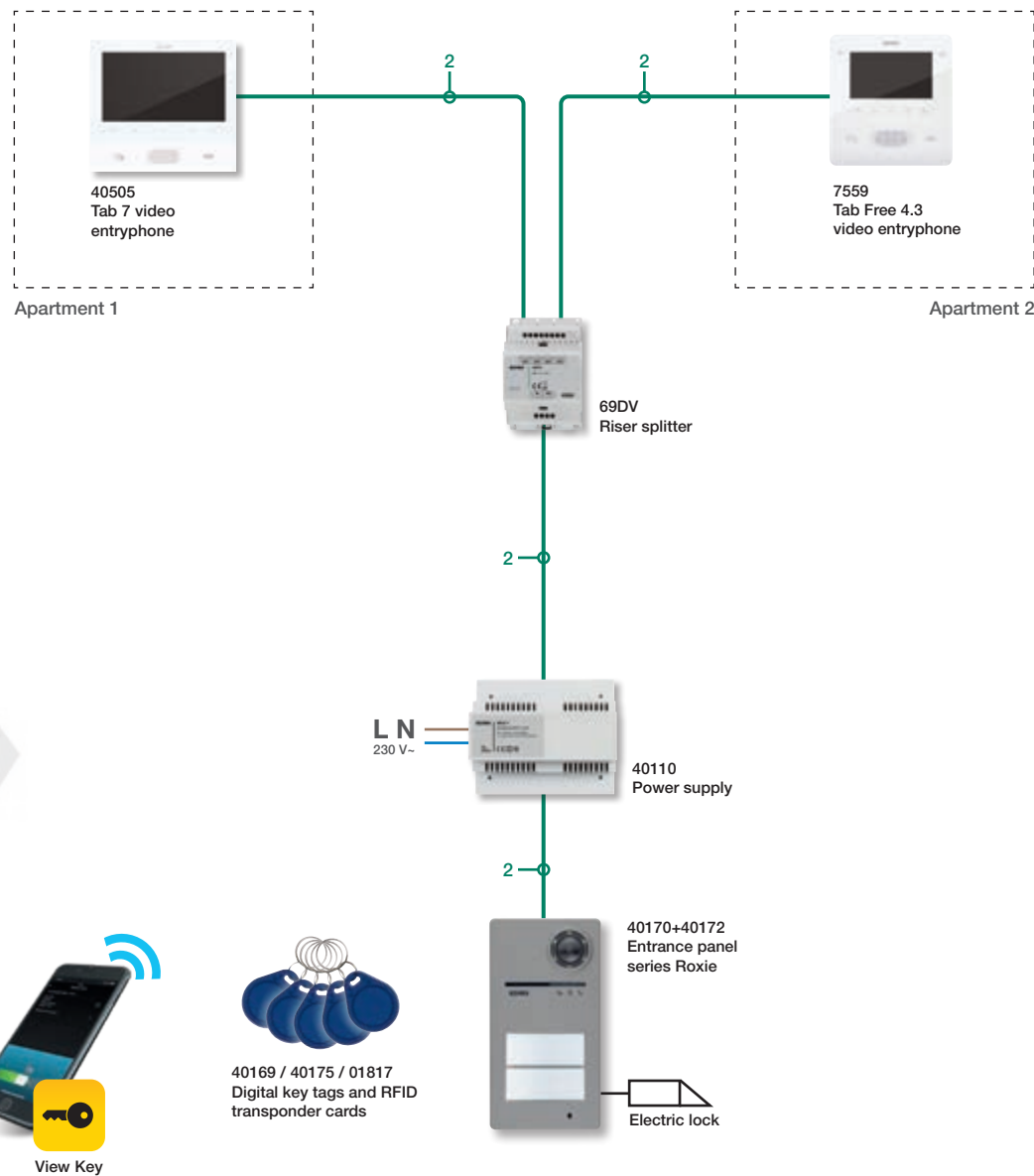
Power supply



Tab 7 video entryphone

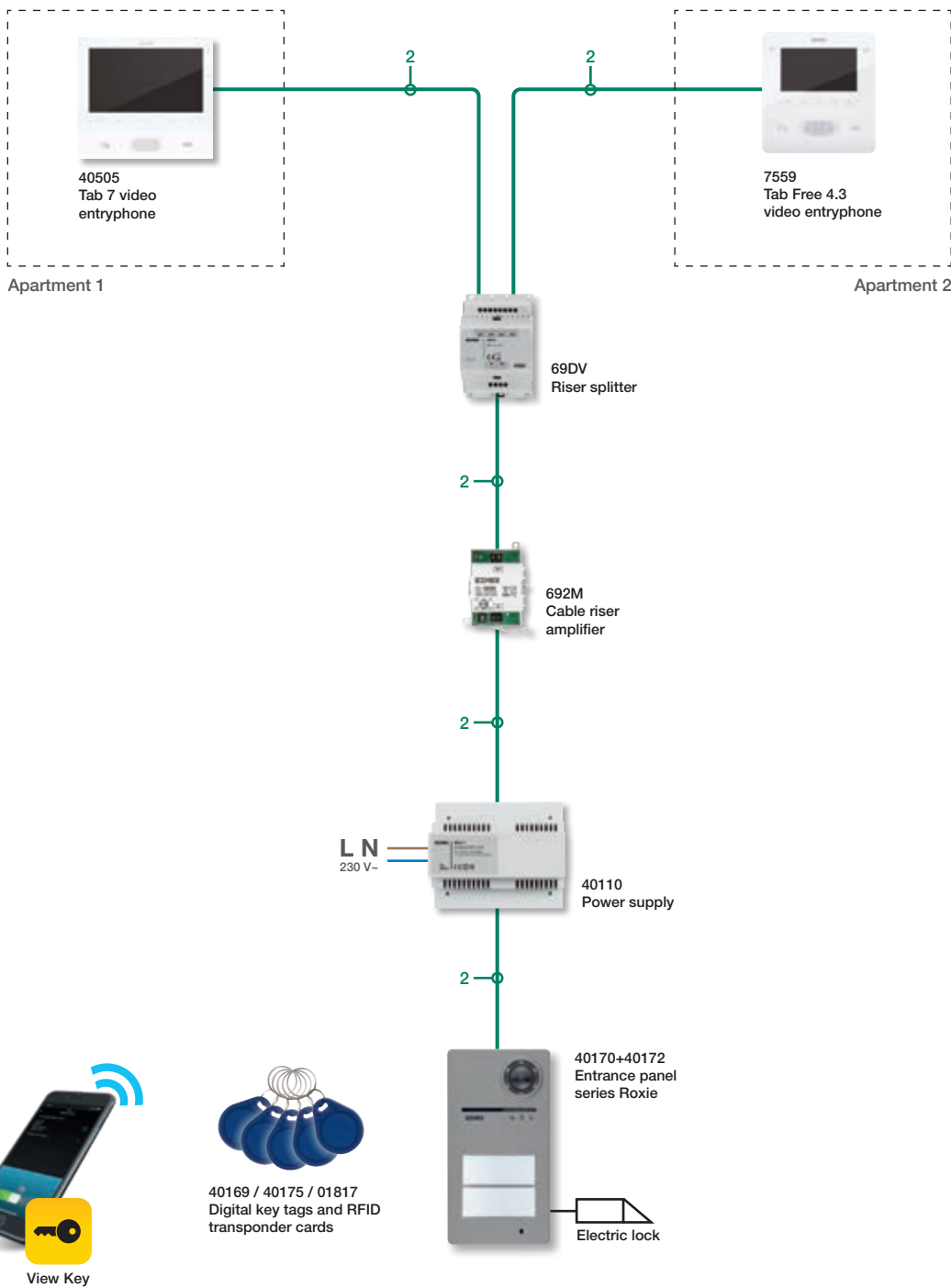
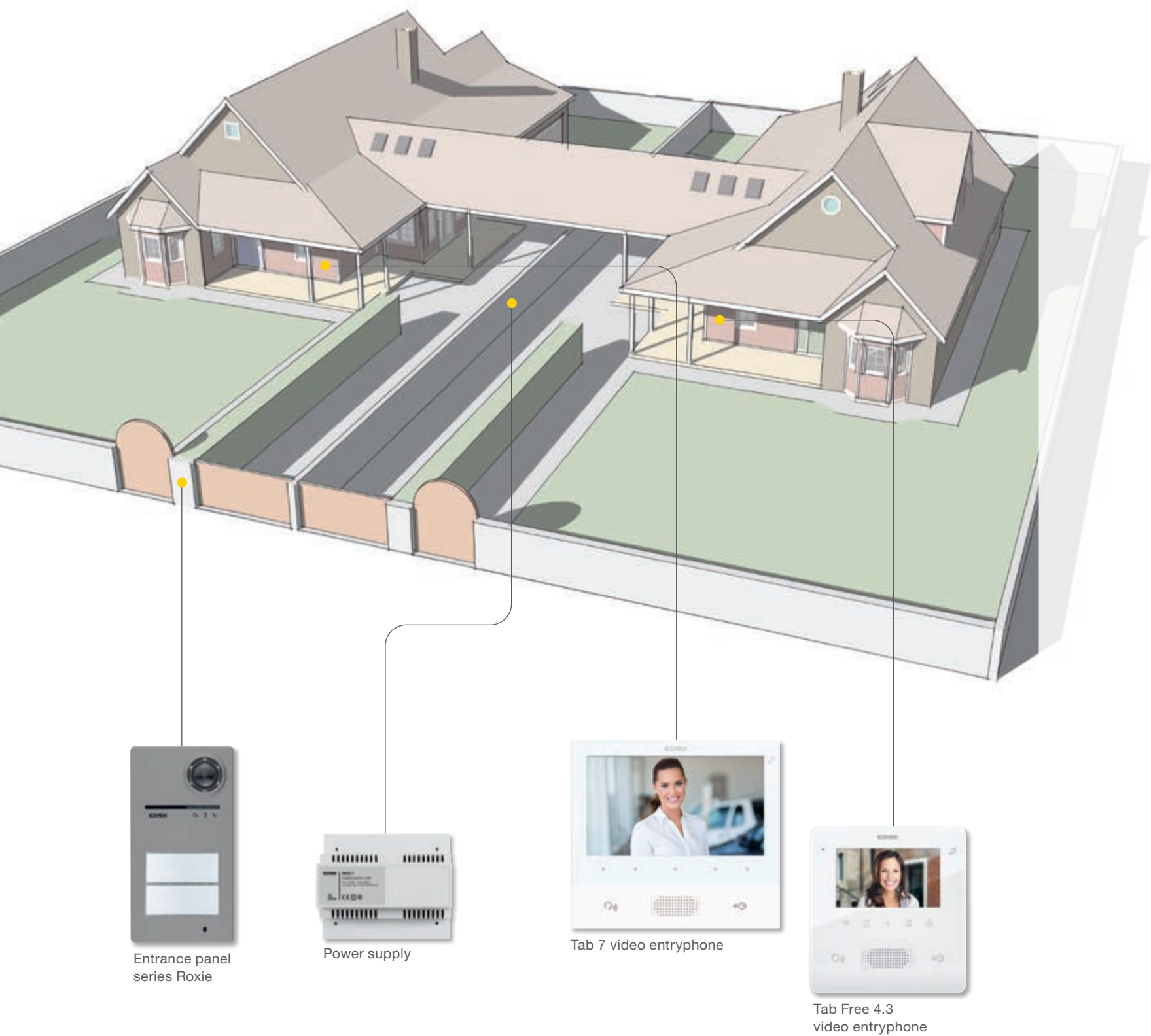


Tab Free 4.3 video entryphone



Note: for further information (cables, distance between devices, configuration, etc.), refer to the Due Fili Plus video door entry system technical book available on the web site.

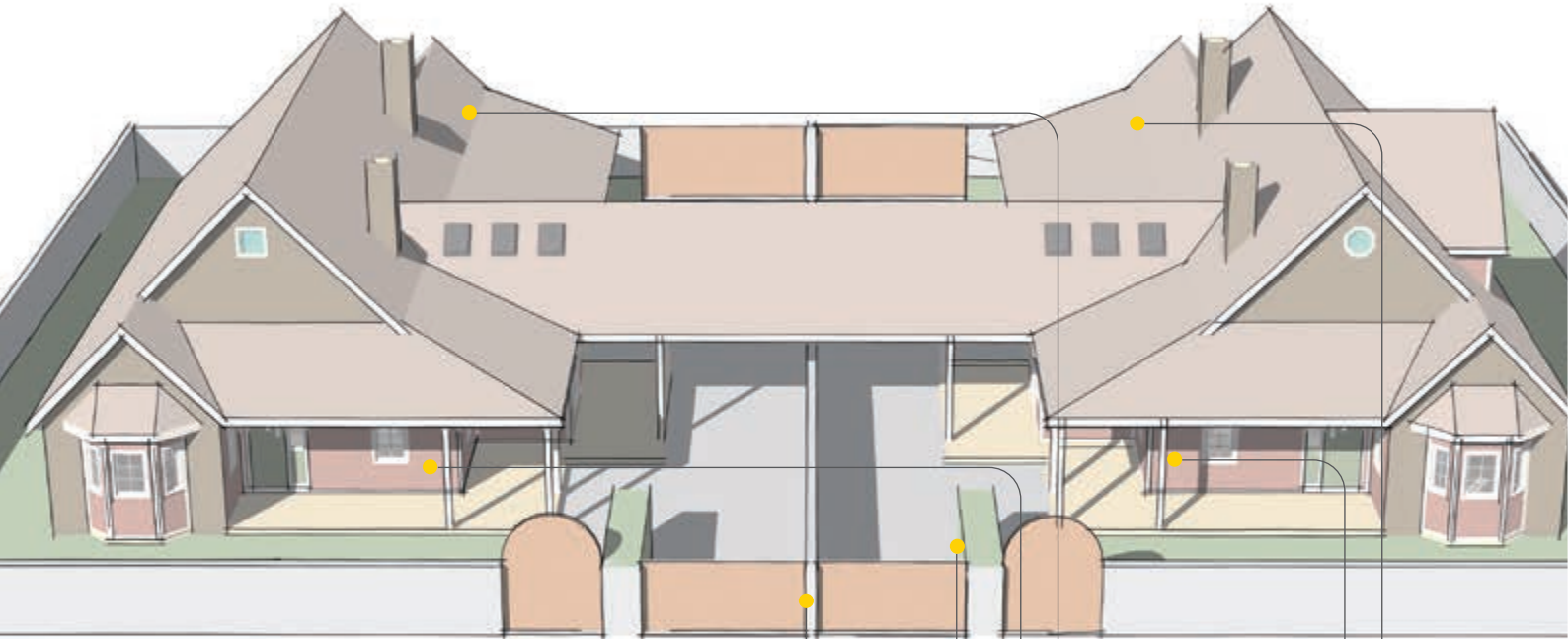
Semi-detached villa with video door entry system and extended cable runs, through the cable riser amplifier.



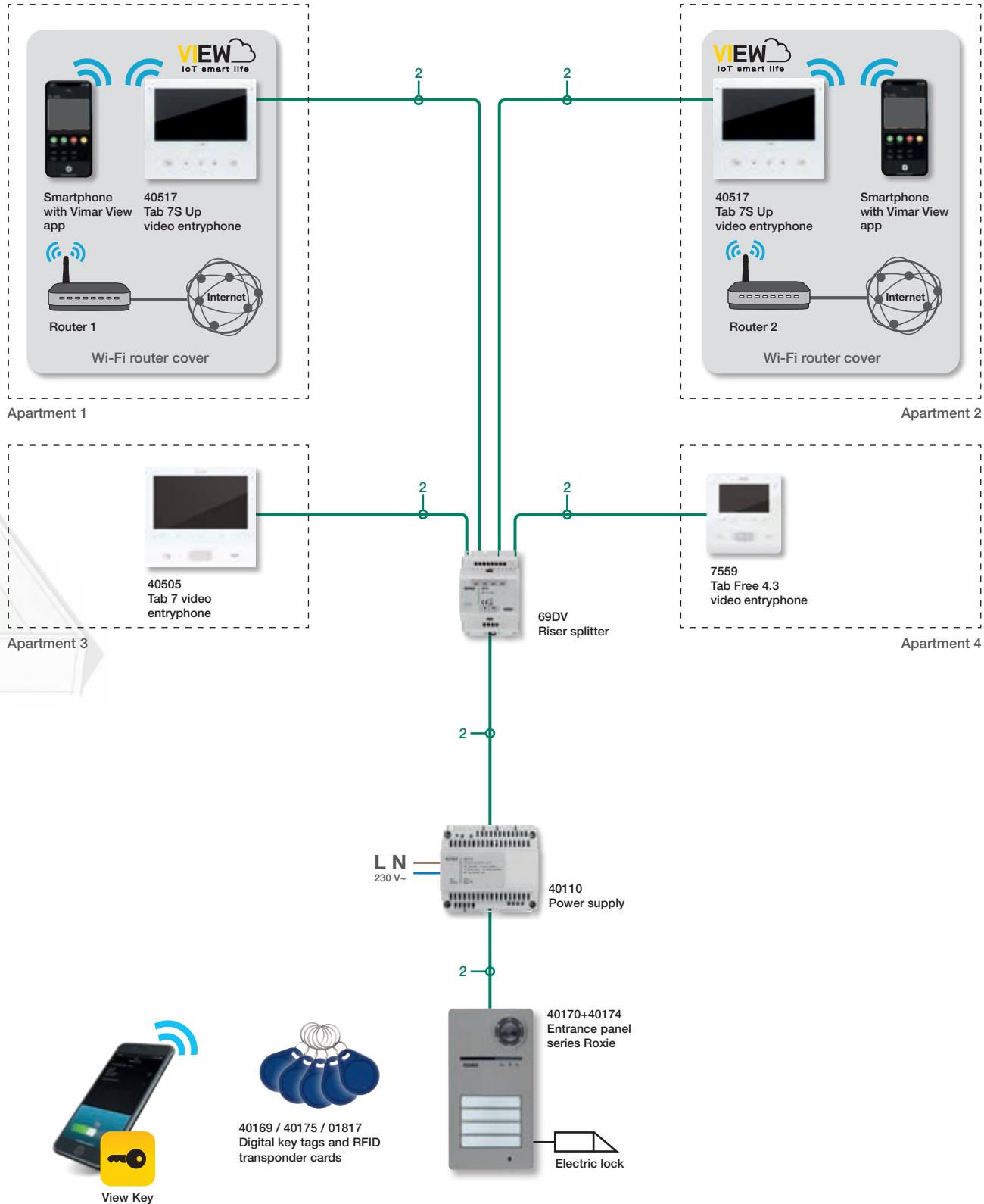
Note: for further information (cables, distance between devices, configuration, etc.), refer to the Due Fili Plus video door entry system technical book available on the web site.

Due Fili Plus - Examples of standard systems

Four-family villa with video door entry system.

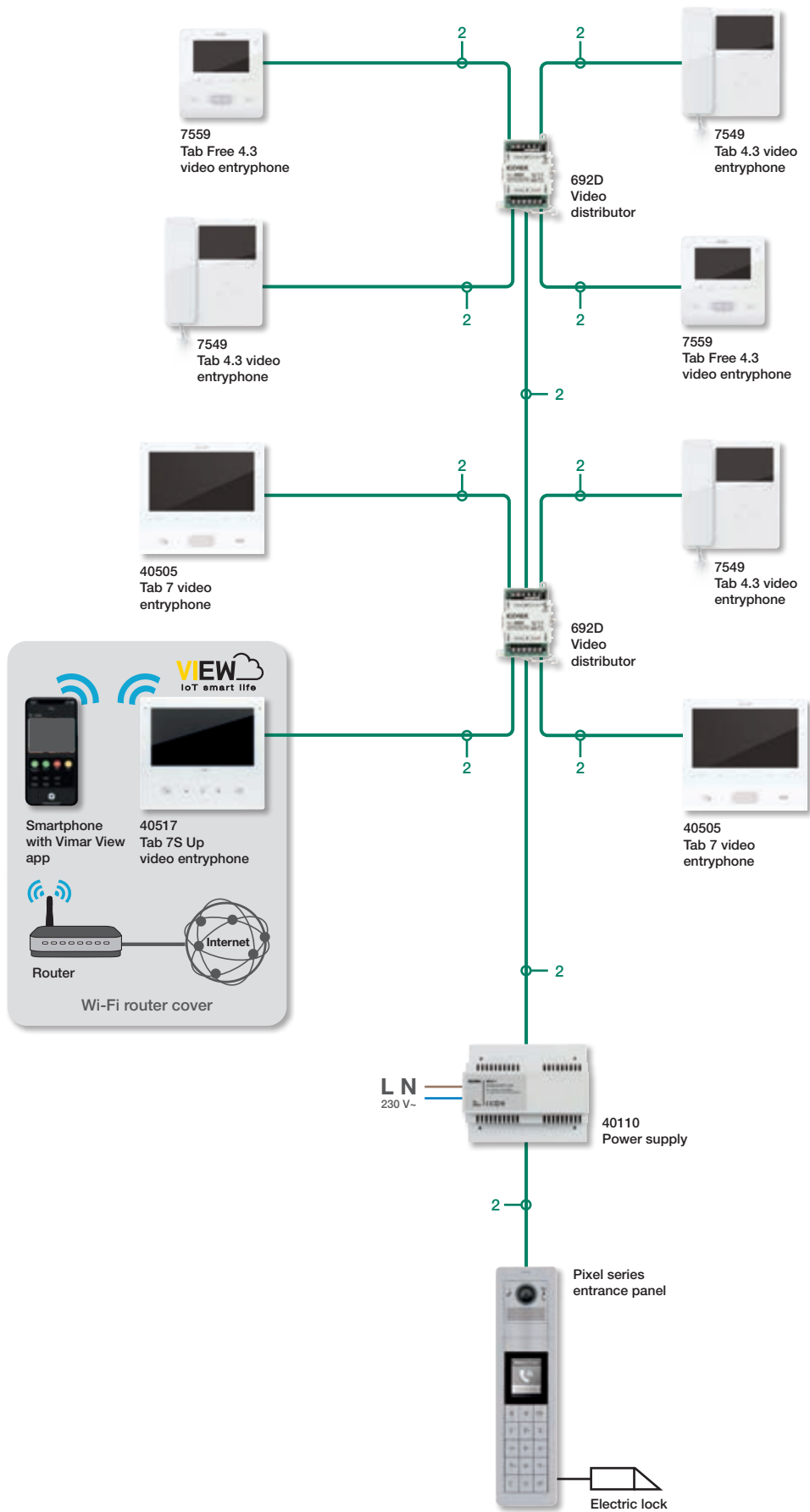
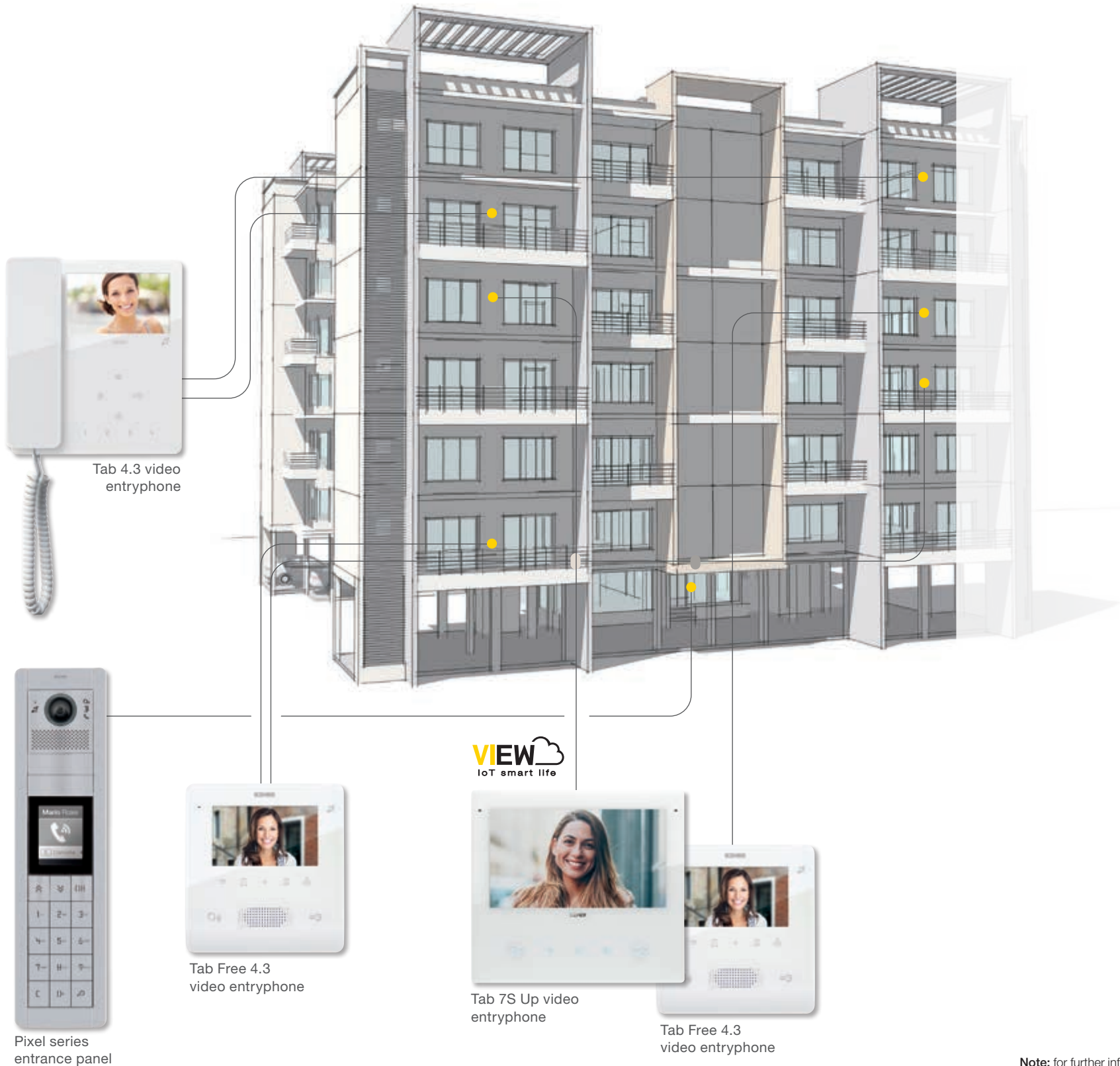


Due Fili Plus - Examples of standard systems



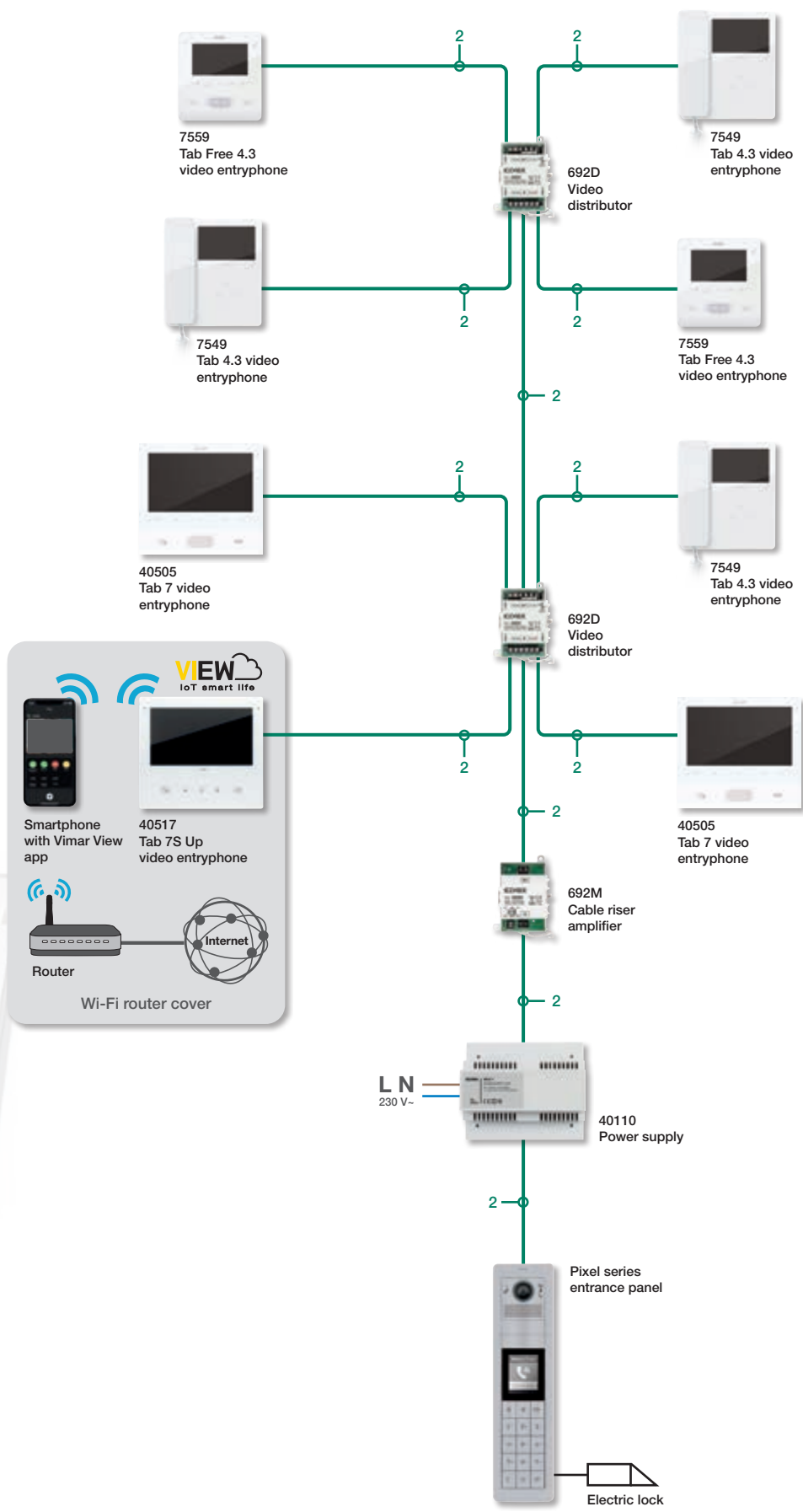
Note: for further information (cables, distance between devices, configuration, etc.), refer to the Due Fili Plus video door entry system technical book available on the web site.

Apartment block with video door entry system serving up to 8 indoor units.



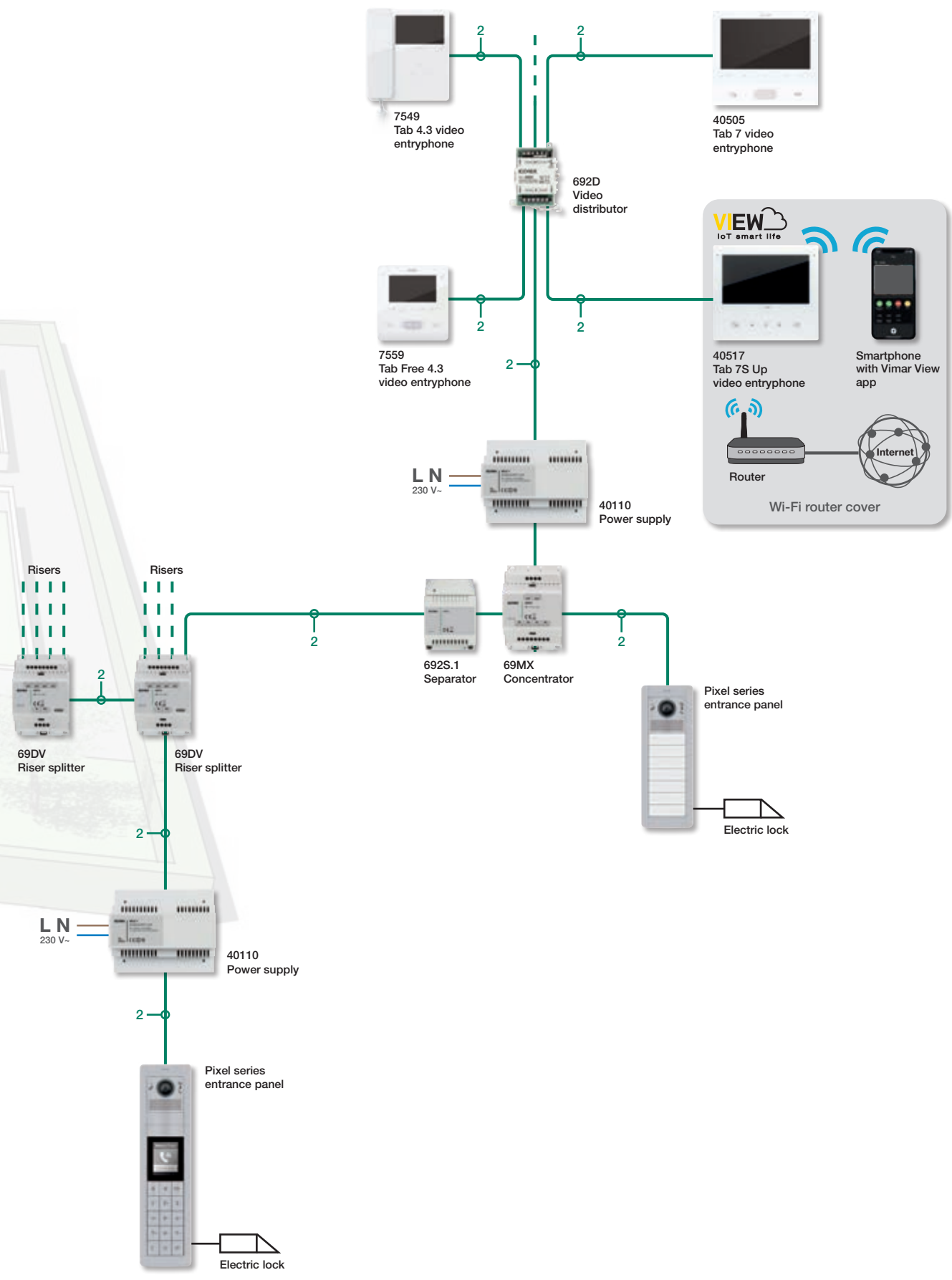
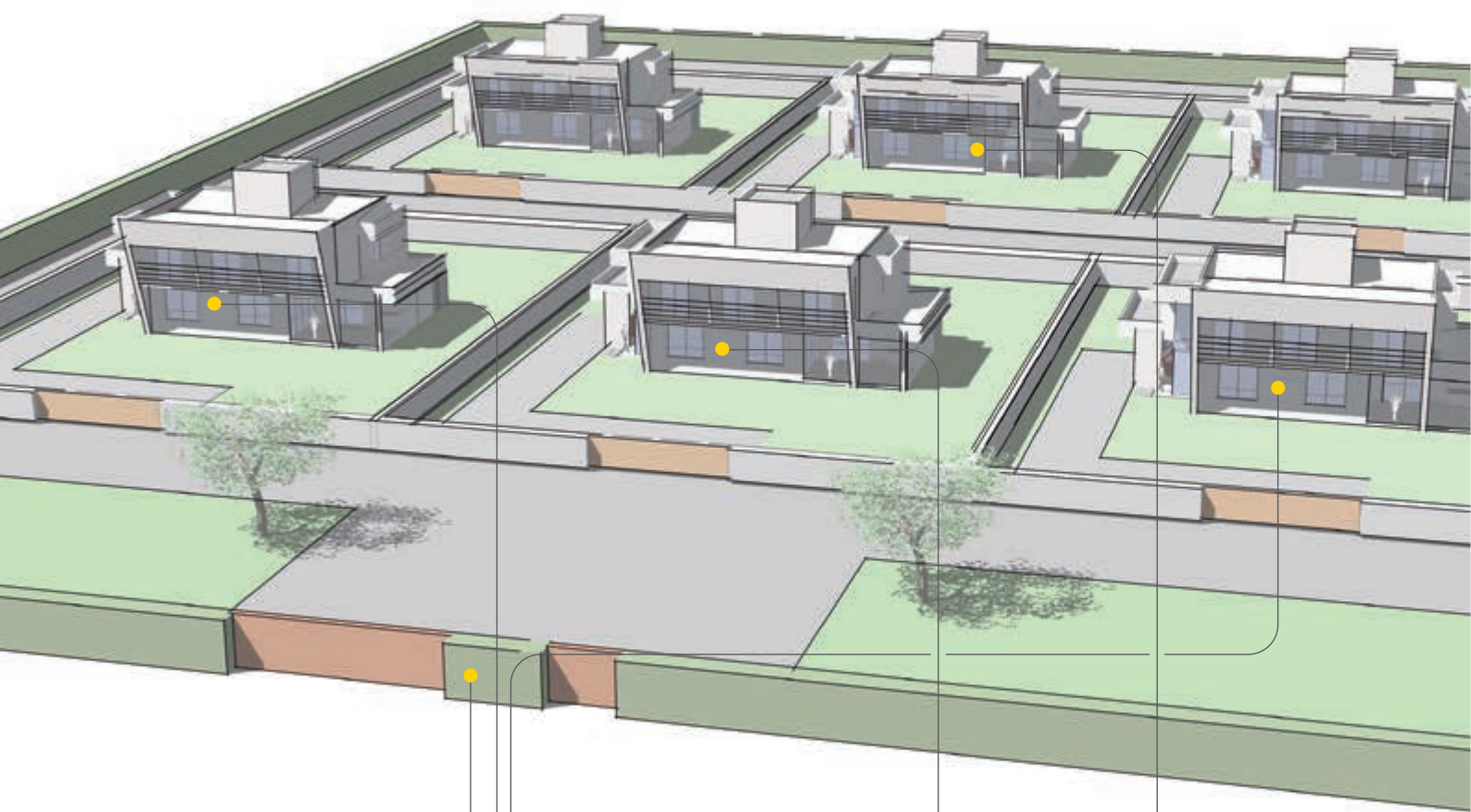
Note: for further information (cables, distance between devices, configuration, etc.), refer to the Due Fili Plus video door entry system technical book available on the web site.

Apartment block with video door entry system and extended cable runs, through the cable riser amplifier.



Note: for further information (cables, distance between devices, configuration, etc.), refer to the Due Fili Plus video door entry system technical book available on the web site.

Residential complex with video door entry system serving up to 200 indoor units.

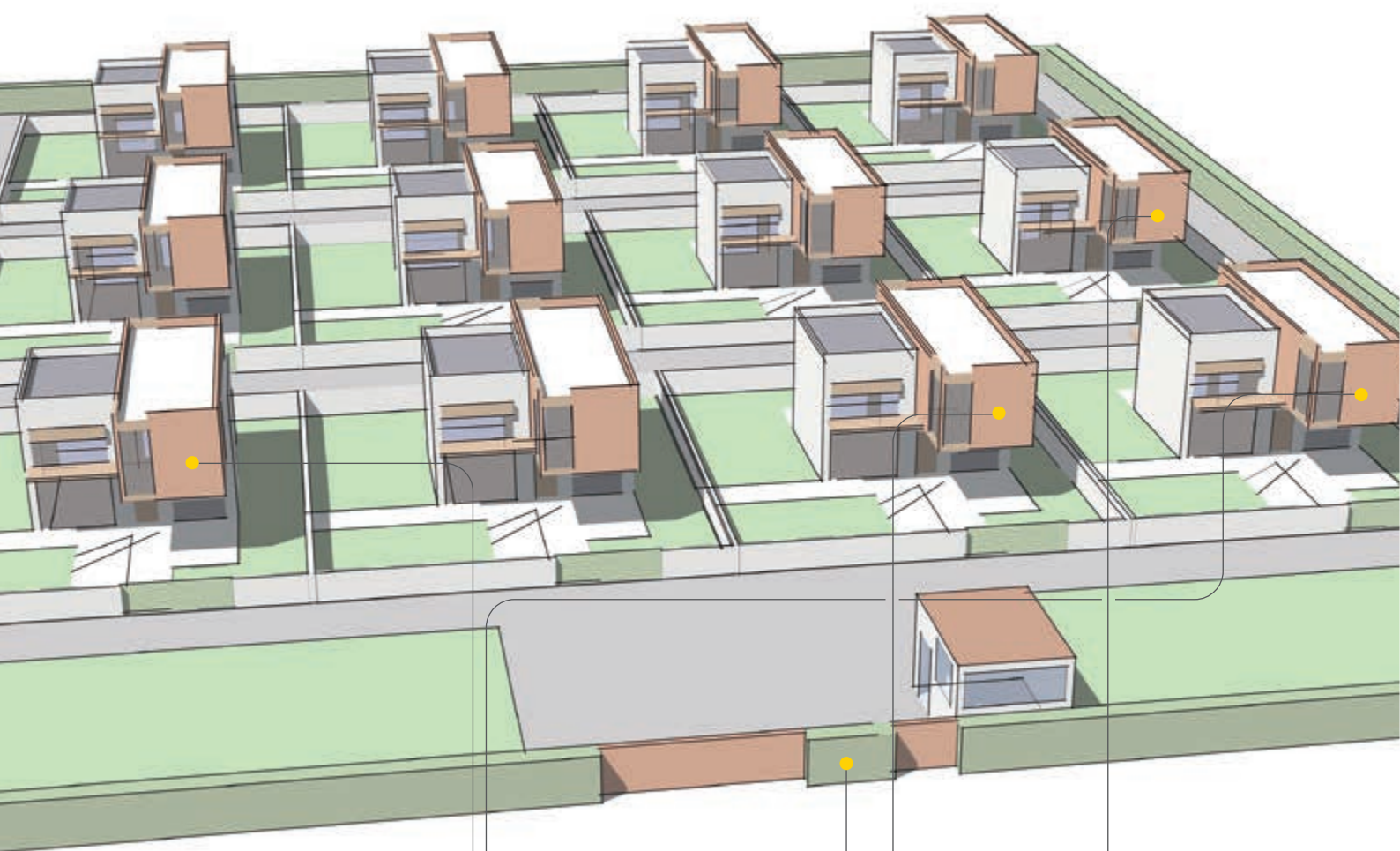


Note: for further information (cables, distance between devices, configuration, etc.), refer to the Due Fili Plus video door entry system technical book available on the web site.

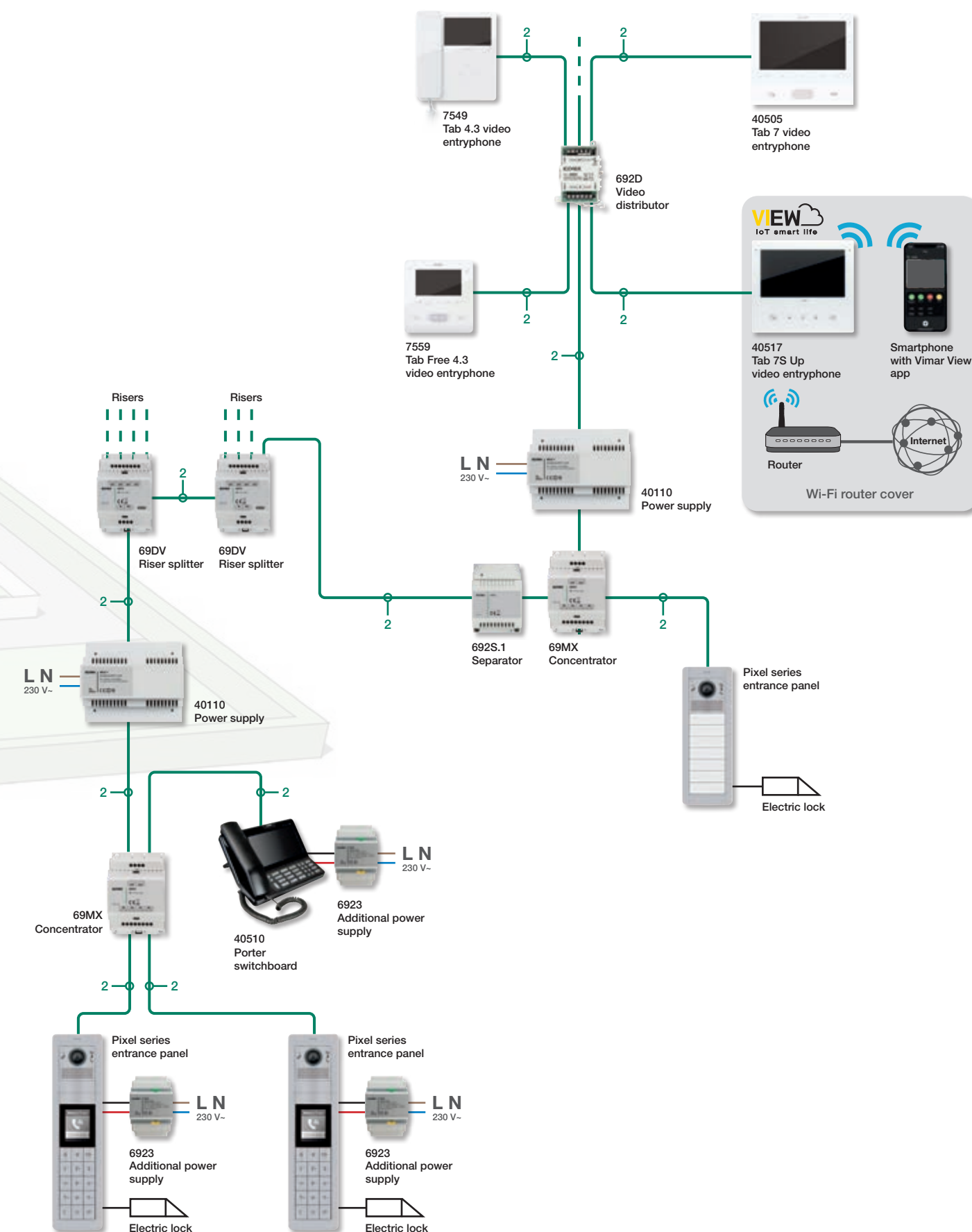
Due Fili Plus - Examples of standard systems



Residential complex with video door entry system serving up to 200 indoor units and porter switchboard.

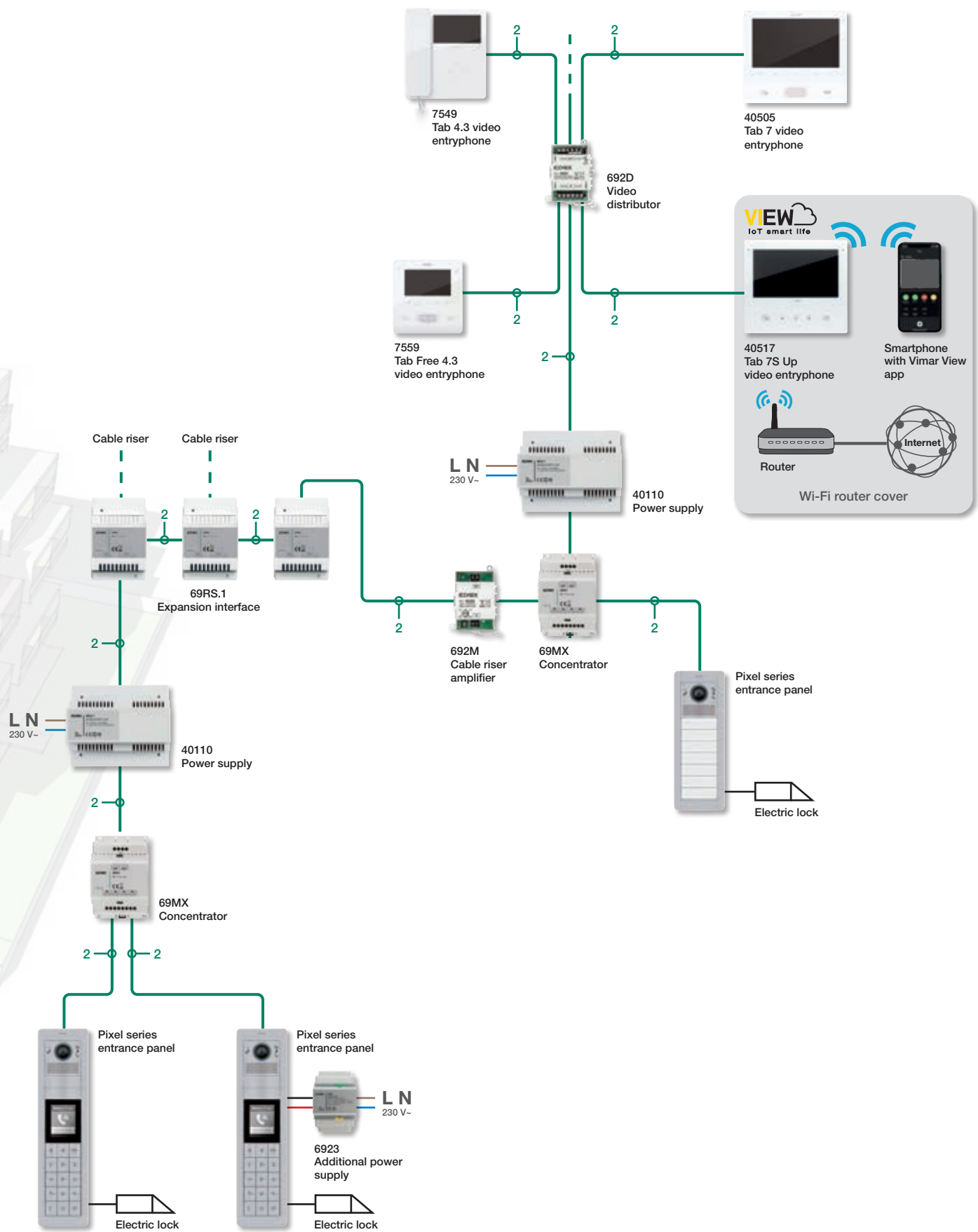
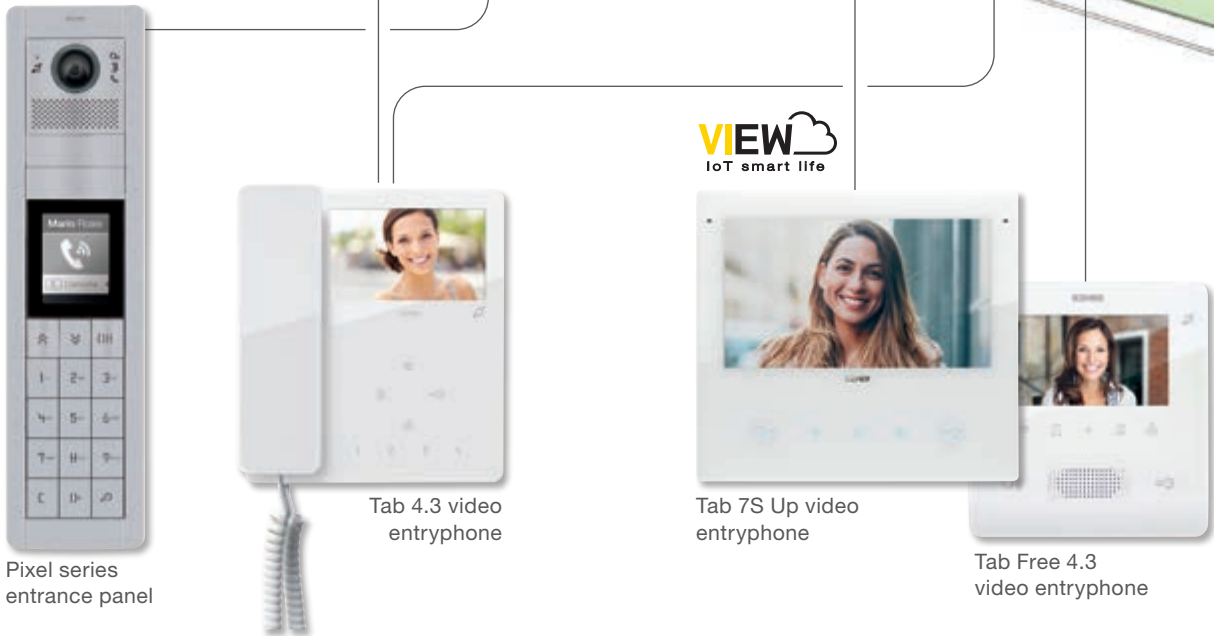
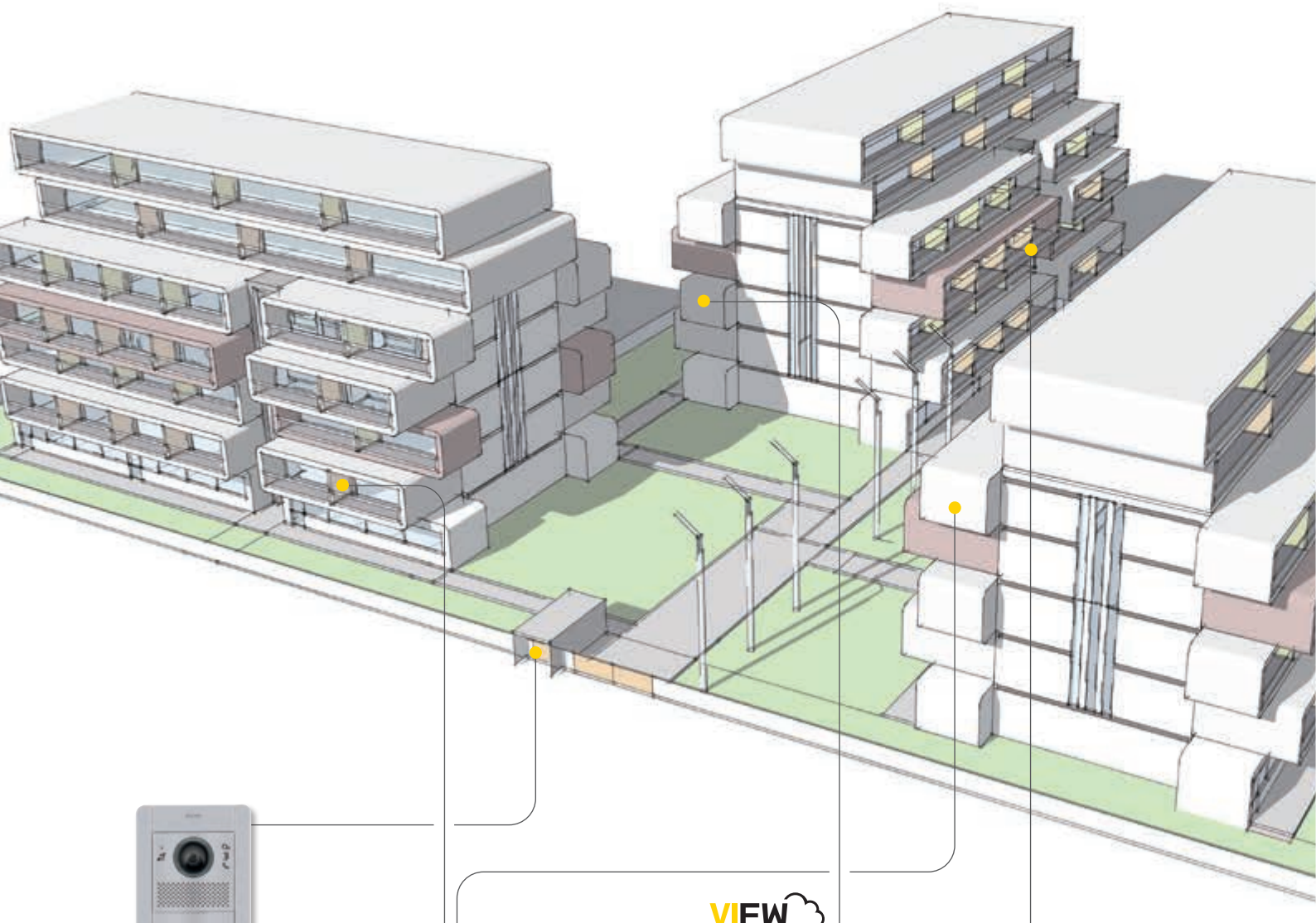


Due Fili Plus - Examples of standard systems



Note: for further information (cables, distance between devices, configuration, etc.), refer to the Due Fili Plus video door entry system technical book available on the web site.































































Residential complex with video door entry system serving up to 500 indoor units.



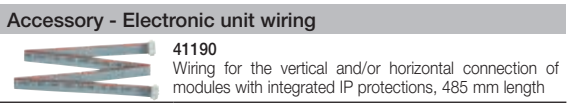
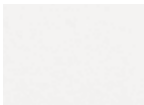
Note: for further information (cables, distance between devices, configuration, etc.), refer to the Due Fili Plus video door entry system technical book available on the web site.

Pixel and Pixel Heavy series

Pixel and Pixel Heavy series entrance panel composition table

































































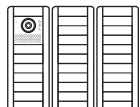
Composition		Electronic units								Electronic expansion units						Installation											
1-module entrance panel	Number of calls	Audio				Audio/video				Push buttons			Name plates	LCD display	Alphanumeric keyboard	Access control keyboard	Transponder reader	Blank front ⁽⁴⁾	Mounting frame and cover plate	Boxes and accessories							
																				Flush mounting		Surface mounting					
		Mounting boxes	Rain-proof frame (optional)																								
																											
		41000 ⁽¹⁾ Basic	41002 With teleloop and camera input	41005 With teleloop and wide-angle camera				41010 10 buttons in a double row			41015 Name plates/ address number	41018	41019	41020	41017												
Pixel		Pixel front modules								Pixel front modules						Pixel installation											
										         																	
		41100.yy ⁽³⁾				41102.yy ⁽³⁾										41105.yy ⁽³⁾											
		Buttons and blank module				Buttons and blank module										Buttons and blank module											
																											
			41110 x 1 Single axial	41110 x 2 Single axial	41112 x 1 Double axial	41111 x 2 Single rocker		41110 x 1 Single axial	41110 x 2 Single axial	41112 x 1 Double axial	41111 x 2 Single rocker	41110 (max 5) Single axial	41112 (max 2) Double axial	41111 (max 5) Single rocker													
																											
		41114.yy ⁽³⁾ Double blank module	41113.yy ⁽³⁾ Single blank module				41114.yy ⁽³⁾ Double blank module	41113.yy ⁽³⁾ Single blank module				41113.yy ^{(3) (4)} (max 5) Single blank module	41114.yy ^{(3) (4)} (max 2) Double blank module														
		0 push b.	1 push b.	2 push b.	1 push b.	4 push b.	0 push b.	1 push b.	2 push b.	1 push b.	4 push b.	5 push b.	2 push b.	10 push b.													
Pixel Heavy		Pixel Heavy front modules								Pixel Heavy front modules						Pixel Heavy installation											
																											
		For 41000				41270	41271	41272	41274	41223	41225	41230		41215	41218	41219	41219	-	41221 Blank front	41231 1 module Dim. 99.6x163 mm	40291 1 module Dim. 82.4x144x50 mm	-	-				
		41200	41201	41202	41204																						
		For 41002																									
		41210	41211	41212	41214																						
0 push b.	1 push b.	2 push b.	4 push b.	0 push b.	1 push b.	2 push b.	4 push b.	3 push b.	5 push b.	10 push b.																	
	Max 4 ⁽²⁾	1								-			-	-	-	-	-	-	1	1	1	1					
	Max 14 ⁽²⁾	1								Max 1			Max 1	Max 1	Max 1	Max 1	Max 1	Max 1	2	2	-	-					
	Max 24 ⁽²⁾	1								Max 2			Max 2	Max 1	Max 1	Max 1	Max 1	Max 2	3	3	-	-					

¹ Electronic unit 41000 allows a maximum of 54 calls and cannot be used in conjunction with electronic units 41018 and 41019.
² Maximum number of calls that can be made using traditional push buttons. The use of electronic units 41018+41019 allows up to 6400 calls.
³ Replace "xx" with 01: grey, 02: slate grey, 03: white and 04: anodised grey.
⁴ Replace "yy" with 01: grey, 02: slate grey, 03: white.
⁵ The number of blank modules/blank fronts is complementary to the number of buttons/front modules.





























































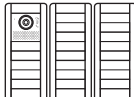
Pixel and Pixel Heavy series.

Pixel and Pixel Heavy series entrance panel composition table

Composition		Electronic units										Electronic expansion units					Installation																		
2-module entrance panel	Number of calls	Audio				Audio/video				Push buttons			Name plates	LCD display	Alphanumeric keyboard	Access control keyboard	Transponder reader	Blank front ⁽⁴⁾	Mounting frame and cover plate	Boxes and accessories															
																				Flush mounting		Surface mounting													
		Mounting boxes	Rain-proof frame (optional)																																
																																			
		41000 ⁽¹⁾ Basic	41002 With teleloop and camera input	41005 With teleloop and wide-angle camera				41010 10 buttons in a double row			41015 Name plates/ address number	41018	41019	41020	41017																				
Pixel		Pixel front modules										Pixel front modules										Pixel installation													
																																			
		41100.yy ⁽³⁾				41102.yy ⁽³⁾															41105.yy ⁽³⁾					41142.xx ⁽³⁾ 2 modules Dim. 110x281.7x35.8 mm	41152.xx ⁽³⁾ 2 modules Dim. 110x281.7x70.6 mm								
		Buttons and blank module					Buttons and blank module														Buttons and blank module														
																												41144.xx ⁽³⁾ 4 modules (2x2). Dim. 210x281.7x35.8 mm	41154.xx ⁽³⁾ 4 modules (2x2). Dim. 210x281.7x70.6 mm						
		41110 x 1 Single axial	41110 x 2 Single axial	41112 x 1 Double axial	41111 x 2 Single rocker		41110 x 1 Single axial	41110 x 2 Single axial	41112 x 1 Double axial	41111 x 2 Single rocker	41110 (max 5) Single axial	41112 (max 2) Double axial									41111 (max 5) Single rocker														
																																			
		41114.yy ⁽³⁾ Double blank module	41113.yy ⁽³⁾ Single blank module				41114.yy ⁽³⁾ Double blank module	41113.yy ⁽³⁾ Single blank module				41113.yy ⁽³⁾ (max 5) Single blank module									41114.yy ⁽³⁾ (max 2) Double blank module														
		0 push b.	1 push b.	2 push b.	1 push b.	4 push b.	0 push b.	1 push b.	2 push b.	1 push b.	4 push b.	5 push b.									2 push b.	10 push b.													
		Pixel Heavy		Pixel Heavy front modules																	Pixel Heavy front modules										Pixel Heavy installation				
																																			
	For 41000				41270	41271	41272	41274	41223	41225	41230		41215	41218	41219	41219	-	41221 Blank front	41232 2 modules Dim. 99.6x278 mm	40292 2 modules Dim. 82.4x256.5x50 mm	-	-													
	41200		41201	41202								41204																							
	For 41002																																		
	41210		41211	41212								41214																							
	0 push b.		1 push b.	2 push b.	4 push b.	0 push b.	1 push b.	2 push b.	4 push b.	3 push b.	5 push b.	10 push b.																							
	Max 14 ⁽²⁾	1				Max 1			Max 1	Max 1	Max 1	Max 1	Max 1	Max 1	Max 1	1	1	1	1																
	Max 34 ⁽²⁾	1				Max 3			Max 2	Max 1	Max 1	Max 1	Max 1	Max 1	Max 3	2	2	1	1																
	Max 54 ⁽²⁾	1				Max 5			Max 4	Max 1	Max 1	Max 1	Max 1	Max 1	Max 5	3	3	1	1																
























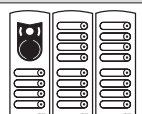
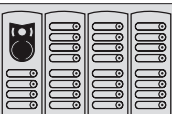
Pixel and Pixel Heavy series.

Pixel and Pixel Heavy series entrance panel composition table

Composition		Electronic units										Electronic expansion units					Installation									
		Audio				Audio/video				Push buttons				Name plates	LCD display	Alphanumeric keyboard	Access control keyboard	Transponder reader	Blank front ⁽⁴⁾	Mounting frame and cover plate	Boxes and accessories					
																					Flush mounting		Surface mounting			
		Mounting boxes		Rain-proof frame (optional)																						
																										
		41000 ⁽¹⁾ Basic	41002 With teleloop and camera input	41005 With teleloop and wide-angle camera	41010 10 buttons in a double row		41015 Name plates/ address number	41018	41019	41020	41017															
Pixel		Pixel front modules					Pixel front modules										Pixel installation									
																										
		41100.yy ⁽³⁾		41102.yy ⁽³⁾		41105.yy ⁽³⁾																				
		Buttons and blank module				Buttons and blank module				Buttons and blank module																
																										
			41110 x 1 Single axial	41110 x 2 Single axial	41112 x 1 Double axial	41111 x 2 Single rocker		41110 x 1 Single axial	41110 x 2 Single axial	41112 x 1 Double axial	41111 x 2 Single rocker	41110 (max 5) Single axial	41112 (max 2) Double axial	41111 (max 5) Single rocker												
																										
		41114.yy ⁽³⁾ Double blank module	41113.yy ⁽³⁾ Single blank module				41114.yy ⁽³⁾ Double blank module	41113.yy ⁽³⁾ Single blank module				41113.yy ^{(3) (4)} Single blank module		41114.yy ^{(3) (4)} Double blank module												
		0 push b.	1 push b.	2 push b.	1 push b.	4 push b.	0 push b.	1 push b.	2 push b.	1 push b.	4 push b.	5 push b.	2 push b.	10 push b.												
Pixel Heavy		Pixel Heavy front modules										Pixel Heavy front modules										Pixel Heavy installation				
																										
		For 41000				41270	41271	41272	41274	41223	41225	41230		41215	41218	41219	41219	-	41221 Blank front	41233 3 modules Dim. 99.6x393 mm	40293 3 modules Dim. 82.4x369x50 mm	-	-			
		41200	41201	41202	41204																					
		For 41002																								
		41210	41211	41212	41214																					
0 push b.	1 push b.	2 push b.	4 push b.	0 push b.	1 push b.	2 push b.	4 push b.	3 push b.	5 push b.	10 push b.																
	Max 24 ⁽²⁾	1								Max 2				Max 1	Max 1	Max 1	Max 1	Max 1	Max 2	1	1	1	1			
	Max 54 ⁽²⁾	1								Max 5				Max 4	Max 1	Max 1	Max 1	Max 1	Max 5	2	2	1	1			
	Max 84 ⁽²⁾	1								Max 8				Max 7	Max 1	Max 1	Max 1	Max 1	Max 8	3	3	1	1			

1300 Series
























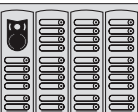
1300 series 2-module entrance panel composition table

Composition		Electronic units						Installation		
		Push buttons			Alphanumeric			Boxes and accessories		
		Audio	Audio/video	Supplem.	Audio	Audio/video	Supplem.	Flush mounting		Surface mounting
2-module entrance panel	Number of calls							Mounting boxes	Rain-proof frame (optional)	
										
		13F3	13F5	12TS	13F4	13F7				
		With 4+4 push buttons		4 push buttons	With keyboard and alphanumerical display					
		1300 cover plates								
										
		1321	1358	132D	132N			C321 (2 modules). Dim. 120x288x39 mm	S321 (2 modules). Dim. 120x288x74 mm	
		2 modules Dim. 100x272x22 mm								
		Buttons and blank module								
										
		R131 (max 3) Push button	R130 (max 8) Blank module					9192 (2 modules). Dim. 98x254x50 mm	C324 (2x4 modules). Dim. 420x288x39 mm	
		max 4 push buttons	max 8 push buttons						S324 (2x4 modules). Dim. 420x288x74 mm	
		Max 4 ⁽¹⁾	1	0	1	0	1	1	1	
		Max 12 ⁽¹⁾	1	1	1	1	2	1	1	
		Max 20 ⁽¹⁾	1	2	1	2	3	1	1	
	Max 28 ⁽¹⁾	1	3	1	3	4	1	1		

¹ Maximum number of calls that can be made using traditional push buttons. The use of electronic units 13F4 or 13F7 allows up to 6400 calls.

1300 Series








































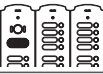

1300 series 3-module entrance panel composition table

Composition		Electronic units						Installation			
		Push buttons			Alphanumeric			Boxes and accessories			
		Audio	Audio/video	Supplem.	Audio	Audio/video	Supplem.	Flush mounting		Surface mounting	
3-module entrance panel	Number of calls							Mounting boxes	Rain-proof frame (optional)		
											
		13F3	13F5	12TS	13F4	13F7					
		With 4+4 push buttons		4 push buttons	With keyboard and alpha-numerical display						
		1300 cover plates									
											
		1331		1372		133D		133N		C321 (2 modules). Dim. 120x402x39 mm	S321 (2 modules). Dim. 120x402x74 mm
		3 modules Dim. 100x391x22 mm									
		Buttons and blank module							C322 (2x2 modules). Dim. 220x402x39 mm	S322 (2x2 modules). Dim. 220x402x74 mm	
											
		R131 (max 7) Push button	R130 (max 11) Blank module						C323 (2x3 modules). Dim. 320x402x39 mm	S323 (2x3 modules). Dim. 320x402x74 mm	
		max 8 push buttons	max 12 push buttons								
								9193 (3 modules). Dim. 98x365x50 mm	C324 (2x4 modules). Dim. 420x402x39 mm	S324 (2x4 modules). Dim. 420x402x74 mm	
		Max 8 ⁽²⁾	1	0		1	0	1	1	1	
		Max 20 ⁽²⁾	1	1		1	1	2	1	1	
	Max 32 ⁽²⁾	1	2		1	2	3	1	1		
	Max 44 ⁽²⁾	1	3		1	3	4	1	1		

¹ Maximum number of calls that can be made using traditional push buttons. The use of electronic units 13F4 or 13F7 allows up to 6400 calls.

Patavium series

Patavium series 2-, 3- and 4-module entrance panel composition table

Composition		2-module entrance panels				3-module entrance panels	4-module entrance panels		Installation						
	Number of calls	Push buttons		Alphanumeric		Push buttons				Flush mounting boxes					
		Audio electronic unit	Supplem.	Audio electronic unit	Supplem.	Audio electronic unit									
															
		13F3.B	12TS.B	13A4.B.43		13F3.B									
		With 4+4 push buttons	4 push b.	With keyboard and alphanumeric display		With 4+4 push buttons									
															
		41601	41602	41603	41604	41643	41640	41642	41606	41608	41610	41612	41592	41593	41594
		1 push b.	2 push b.	3 push b.	4 push b.	8 push b.			6 push b.	8 push b.	10 push b.	12 push b.			
		Audio/video electronic units		Supplem.	Audio/video electronic units		Supplem.	Audio/video electronic units							
															
		With 4+4 push buttons	4 push b.	With keyboard and alphanumeric display		With 4+4 push buttons									
															
		41621	41622	41623	41624	41643	41641	41642	41626	41628	41630	41632	41592	41593	41594
		1 push b.	2 push b.	3 push b.	4 push b.	8 push b.			6 push b.	8 push b.	10 push b.	12 push b.			
		2 modules Dim. ⁽²⁾				3 modules Dim. ⁽³⁾		4 modules Dim. ⁽⁴⁾		2 modules Dim. ⁽²⁾	3 modules Dim. ⁽³⁾	4 modules Dim. ⁽⁴⁾			
	Max 4 ⁽¹⁾	1	0	1	0	0	0	0	0	1	0	0			
	Max 6 ⁽¹⁾	0	0	0	0	0	1	0	0	0	1	0			
	Max 8 ⁽¹⁾	0	0	0	0	0	0	1	0	0	0	1	0		
	Max 10 ⁽¹⁾	0	0	0	0	0	0	0	1	0	0	0	1		
	Max 12 ⁽¹⁾	0	0	0	0	0	0	0	0	1	0	0	1		
	Max 12 ⁽¹⁾	1	1	1	1	1	0	0	0	0	2	0	0		
	Max 20 ⁽¹⁾	1	2	1	2	0	0	0	0	3	0	0			
	Max 28 ⁽¹⁾	1	3	1	3	0	0	0	0	4	0	0			

¹ Maximum number of calls that can be made using traditional push buttons. The use of electronic units 13A4.B.43 or 13A7.B.43 allows up to 6400 calls.








































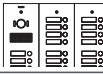

² Dimensions of 2-module cover plate: 119.8x334x4 mm. Dimensions of 2-module flush mounting box: 99.9x270.2x60.6 mm.

³ Dimensions of 3-module cover plate: 119.8x448x4 mm. Dimensions of 3-module flush mounting box: 99.9x384.7x60.6 mm.

⁴ Dimensions of 4-module cover plate: 119.8x563x4 mm. Dimensions of 4-module flush mounting box: 99.9x499.2x60.6 mm.

Steely series

Steely series 2-, 3- and 4-module entrance panel composition table

Composition		2-module entrance panels				3-module entrance panels	4-module entrance panels		Installation						
	Number of calls	Push buttons		Alphanumeric		Push buttons				Flush mounting boxes					
		Audio electronic unit	Supplem.	Audio electronic unit	Supplem.	Audio electronic unit									
															
		13F3.B	12TS.B	13A4.B		13F3.B									
		With 4+4 push buttons	4 push b.	With keyboard and alphanumeric display		With 4+4 push buttons									
															
		41501	41502	41503	41504	41543	41540	41642	41506	41508	41510	41512	41592	41593	41594
		1 push b.	2 push b.	3 push b.	4 push b.	8 push b.			6 push b.	8 push b.	10 push b.	12 push b.			
		Audio/video electronic units		Supplem.	Audio/video electronic units		Supplem.	Audio/video electronic units							
															
		13F5.B	12TS.B	13A7.B		13F5.B									
		With 4+4 push buttons	4 push b.	With keyboard and alphanumeric display		With 4+4 push buttons									
															
		41521	41522	41523	41524	41543	41541	41542	41526	41528	41530	41532	41592	41593	41594
1 push b.	2 push b.	3 push b.	4 push b.	8 push b.			6 push b.	8 push b.	10 push b.	12 push b.					
2 modules Dim. ⁽²⁾						3 modules Dim. ⁽³⁾		4 modules Dim. ⁽⁴⁾		2 modules Dim. ⁽²⁾	3 modules Dim. ⁽³⁾	4 modules Dim. ⁽⁴⁾			
	Max 4 ⁽¹⁾	1		0	1	0	0	0	0	0	1	0	0		
	Max 6 ⁽¹⁾	0		0	0	0	1	0	0	0	0	1	0		
	Max 8 ⁽¹⁾	0		0	0	0	0	1	0	0	0	1	0		
	Max 10 ⁽¹⁾	0		0	0	0	0	0	1	0	0	0	1		
	Max 12 ⁽¹⁾	0		0	0	0	0	0	0	1	0	0	1		
	Max 12 ⁽¹⁾	1		1	1	1	0	0	0	0	2	0	0		
	Max 20 ⁽¹⁾	1		2	1	2	0	0	0	0	3	0	0		
	Max 28 ⁽¹⁾	1		3	1	3	0	0	0	0	4	0	0		

¹ Maximum number of calls that can be made using traditional push buttons. The use of electronic units 13A4.B.43 or 13A7.B.43 allows up to 6400 calls.

² Dimensions of 2-module cover plate: 119.8x299.5x4 mm. Dimensions of 2-module flush mounting box: 99.9x270.2x60.6 mm.

³ Dimensions of 3-module cover plate: 119.8x414x4 mm. Dimensions of 3-module flush mounting box: 99.9x384.7x60.6 mm.

⁴ Dimensions of 4-module cover plate: 119.8x528.5x4 mm. Dimensions of 4-module flush mounting box: 99.9x499.2x60.6 mm.

Roxie: video entrance panels

Roxie - Entrance panel Roxie - Rain-proof frames Roxie - Frame for semi-flush mounting



40170
Audio/video with colour camera, RFID access control, surface and semi-flush mounting, to be completed with 1, 2 or 4 push buttons, grey



40177
For surface or flush mounting in 1-module mounting box, grey



40178
For surface or flush mounting in 2-module mounting box, grey



40179
Mounting frame, frame and flush mounting box, for semi-flush mounting, grey

Roxie - Accessories



40171
Kit for 1 call button



40172
Kit for 2 call buttons



40174
Kit for 4 call buttons



40169
7 Mifare RFID transponder cards



40175
5 Mifare RFID cards



01817
Mifare transponder card

Pixel Up series: video entrance panels

Video entrance panels with audio/video electronic unit and accessories



▲ **40402**
Audio/video with VIGIK+ reader hole, stainless steel



▲ **40402.05**
Audio/video with VIGIK+ reader hole, black metal



▲ **40402.06**
Audio/video with VIGIK+ reader hole, champagne



▲ **40402.07**
Audio/video with VIGIK+ reader hole, copper



▲ **40402.08**
Audio/video with VIGIK+ reader hole, black painted



40431
Flush mounting box for 40404 and 40424



40404
Audio/video with 4x4 reader hole, stainless steel



40404.05
Audio/video with 4x4 reader hole, black metal



40404.06
Audio/video with 4x4 reader hole, champagne



40404.07
Audio/video with 4x4 reader hole, copper



40404.08
Audio/video with 4x4 reader hole, black painted



40424
Audio with 4x4 reader hole, stainless steel



40431
Flush mounting box for 40404 and 40424



40441
Surface mounting box for 40404 and 40424, stainless steel



40441.05
Surface mounting box for 40404 and 40424, black metal



40441.06
Surface mounting box for 40404 and 40424, champagne



40441.07
Surface mounting box for 40404 and 40424, copper



40441.08
Surface mounting box for 40404 and 40424, black painted

Pixel Up series: video entrance panels

Video entrance panels with audio/video electronic unit and accessories



40405
Audio/Video,
stainless steel



40405.05
Audio/Video,
black metal



40405.06
Audio/Video,
champagne



40405.07
Audio/Video,
copper



40405.08
Audio/Video,
black painted



40425
Audio,
stainless steel



40430
Flush mounting box
for 40405 and 40425



40440
Surface mounting
box for 40405 and
40425, stainless steel



40440.05
Surface mounting
box for 40405 and
40425, black metal



40440.06
Surface mounting
box for 40405 and
40425, champagne



40440.07
Surface mounting
box for 40405 and
40425, copper



40440.08
Surface mounting
box for 40405 and
40425, black painted




41022
RFID reader for
4x4 hole




41011
Expansion module
with 10 configurable
push buttons

Pixel and Pixel Heavy series: entrance panels


Audio, audio/video and expansion electronic units




41005
Audio/Video, 4 buttons,
with teleloop and
wide-angle colour camera




41000
Audio, 4 buttons




41002
Audio, 4 buttons,
with teleloop and
1 camera input




41010
10 buttons in 2 rows




41018
3,5" display and
3 buttons




41019
Alphanumerical
keypad




41020
Keypad for access
control



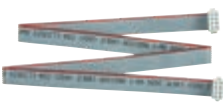
41015
Name-plate



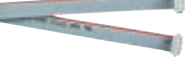
41017
Transponder reader



41011
Expansion module with 10
configurable push buttons



41190
Cable for vertical and/or
horizontal wiring of modules
with integrated IP protection,
length 485 mm



41191
Cable for internal connection
of modules with integrated
IP protection, length
245 mm

Pixel and Pixel Heavy series: entrance panels

Pixel - Front modules



41105.01
Audio/Video teleloop
for 41005 unit, grey



41105.02
As above, slate grey



41105.03
As above, white



41100.01
Audio for 41000 unit,
grey



41100.02
As above, slate grey



41100.03
As above, white



41102.01
Audio for 41002 unit, with
video camera input and
teleloop function, grey



41102.02
As above, slate grey



41102.03
As above, white



41118.01
Display for 41018 unit,
grey



41118.02
As above, slate grey



41118.03
As above, white



41119.01
Keypad for 41019
and 41020 units,
grey



41119.02
As above, slate grey



41119.03
As above, white



41115
Name-plate
for 41015 unit



41117
Transponder reader with
interchangeable labels in
grey, slate grey and white



41121.01
Blank module, grey



41121.02
As above, slate grey



41121.03
As above, white



41110
Single axial button



41111
Single rocker button



41112
Double axial button



41113.01
Single blank button,
grey



41113.02
As above, slate grey



41113.03
As above, white



41114.01
Double blank button,
grey



41114.02
As above, slate grey



41114.03
As above, white

Pixel - Cover plates with frames and mounting boxes



41131.01
1-module,
grey



41131.02
1-module,
slate grey



41131.03
1-module,
white



41131.04
1-module,
anodized
grey



41132.01
2-module,
grey



41132.02
2-module,
slate grey



41132.03
2-module,
white



41132.04
2-module,
anodized grey



41133.01
3-module,
grey



41133.02
3-module,
slate grey



41133.03
3-module,
white



41133.04
3-module,
anodized grey



9191
1 module




9192
2 modules




9193
3 modules

Pixel and Pixel Heavy series: entrance panels


Pixel Heavy - Front modules (IK09, IK10, IP54)




41270
Audio/Video for 41005 unit, no buttons, teleloop




41271
Audio/Video for 41005 unit, 1-button, teleloop




41272
Audio/Video for 41005 unit, 2-button, teleloop



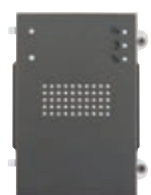
41274
Audio/Video for 41005 unit, 4-button in 2 rows, teleloop



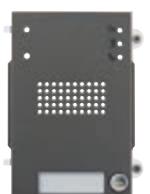
41223
For 41010 unit, 3-button




41225
For 41010 unit, 5-button




41200
Audio for 41000 unit



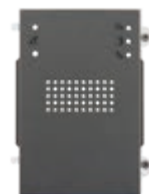
41201
Audio, 1-button, for 41000 unit




41202
Audio, 1-button, for 41000 unit




41204
Audio, 4-button in 2 rows, for 41000 unit




41210
Audio for 41002 unit, teleloop




41211
Audio, 1-button, for 41002 unit, teleloop




41212
Audio, 2-button, for 41002 unit, teleloop




41214
Audio, 4-button, for 41002 unit, teleloop




41230
For 41010 unit, 10-button in 2 rows




41218
Display for 41018 unit, IK09



41219
Keypad for 41019 and 41020 unit, IK09



41215
Name-plate for 41015 unit



41221
Blank module

Pixel Heavy - Cover plates with frames, tearproof mounting boxes and surface mounting boxes with built-in rainproof cover



41231
1 module



41232
2 modules



41233
3 modules




40291
1 module, stainless steel




40292
2 modules, stainless steel



40293
3 modules, stainless steel



41251
1 module




41252
2 modules




41253
3 modules

Pixel and Pixel Heavy series: entrance panels


Rainproof cover




1 module
41141.01 grey
41141.02 slate grey
41141.03 white
41141.04 anodized grey




2 modules
41142.01 grey
41142.02 slate grey
41142.03 white
41142.04 anodized grey




3 modules
41143.01 grey
41143.02 slate grey
41143.03 white
41143.04 anodized grey




4 (2x2) modules
41144.01 grey
41144.02 slate grey
41144.03 white
41144.04 anodized grey



6 (2x3) modules
41146.01 grey
41146.02 slate grey
41146.03 white
41146.04 anodized grey



6 (3x2) modules
41147.01 grey
41147.02 slate grey
41147.03 white
41147.04 anodized grey



9 (3x3) modules
41149.01 grey
41149.02 slate grey
41149.03 white
41149.04 anodized grey

Surface mounting boxes with built-in rainproof cover



1 module
41151.01 grey
41151.02 slate grey
41151.03 white
41151.04 anodized grey



2 modules
41152.01 grey
41152.02 slate grey
41152.03 white
41152.04 anodized grey



3 modules
41153.01 grey
41153.02 slate grey
41153.03 white
41153.04 anodized grey



4 (2x2) modules
41154.01 grey
41154.02 slate grey
41154.03 white
41154.04 anodized grey



6 (2x3) modules
41156.01 grey
41156.02 slate grey
41156.03 white
41156.04 anodized grey




6 (3x2) modules
41157.01 grey
41157.02 slate grey
41157.03 white
41157.04 anodized grey




9 (3x3) modules
41159.01 grey
41159.02 slate grey
41159.03 white
41159.04 anodized grey


Universal adaptors




41135.01
1 module, grey




41135.03
1 module, white



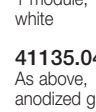
41136.01
2 modules, grey



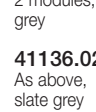
41136.03
2 modules, white



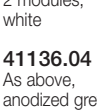
41135.02
As above, slate grey



41135.04
As above, anodized grey



41136.02
As above, slate grey



41136.04
As above, anodized grey

Electronic units for 1300, 1200, reinforced 1200 and 8000 series

Audio and audio/video electronic units

13F2.1
 Audio/Video for 13K1 entrance plate

13F5
 Audio/Video, 8-button in 2 rows

13F7
 Audio/Video, with alphanumerical keypad, stainless steel buttons

13F7.B
 As above, with white LED

13F1
 Audio/Video for 13K1 entrance plate

13F3
 Audio, 8-button in 2 rows

13F4
 Audio, with alphanumerical keypad, stainless steel buttons

13F4.B
 As above, with white LED

12TS
 4-button additional unit

12TS.B
 As above, with white LED

12TD
 8-button additional unit

1300 series: entrance panels

Audio/video reduced module entrance panels

13K1
 1-button, entrance plate for surface and flush mounting, electropolished anodized aluminium

91K1
 Flush mounting box for 13K1

2- and 3-module entrance plates and additional plates

1321
 1-button and 3 blank covers, electropolished anodized aluminium

132D
 Alphanumerical keypad, electropolished anodized aluminium

1358
 Additional, 8-button, electropolished anodized aluminium

132N
 Additional, with name-plate, electropolished anodized aluminium

1331
 1-button and 7 blank covers, electropolished anodized aluminium

133D
 Alphanumerical keypad and 1 name-plate, electropolished anodized aluminium

133N
 Additional, electropolished anodized aluminium

1372
 Additional, electropolished anodized aluminium

1300 series: entrance panels

Accessories

R130
 Blank module for 1300 entrance plate

R200
 Single button for entrance panels

R200/50
 As above, in pack of 50 pieces

R131
 Button for 1300 entrance plate

Mounting boxes

9192
 2 modules

9193
 3 modules

2- and 3-module rainproof covers

C321
 2 modules, electropolished anodized aluminium

C331
 As above, 3 modules

C322
 2x2 modules, electropolished anodized aluminium

C332
 As above, 3x2 modules

C323
 2x3 modules, electropolished anodized aluminium

C333
 As above, 3x3 modules

C324
 2x4 modules, electropolished anodized aluminium

C334
 As above, 3x4 modules

Surface mounting boxes with built-in rainproof cover

S321
 2 modules, electropolished anodized aluminium

S331
 3 modules, electropolished anodized aluminium

S322
 2x2 modules, electropolished anodized aluminium

S332
 3x2 modules, electropolished anodized aluminium

S323
 2x3 modules, electropolished anodized aluminium


S333
 3x3 modules, electropolished anodized aluminium

S324
 2x4 modules, electropolished anodized aluminium


S334
 3x4 modules, electropolished anodized aluminium

1200 series: audio/video and audio entrance panels


2- and 3-module audio/video and additional entrance plates




1220
No buttons,
stainless steel




1221
1-button,
stainless steel




1222
2-button,
stainless steel




1223
3-button,
stainless steel



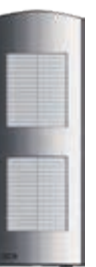
1224
4-button,
stainless steel




122D
Alphanumerical
keypad,
stainless steel




1258
8-button,
stainless steel



122N
With name-plate,
stainless steel



123D
Alphanumerical
keypad +
name-plate,
stainless steel



123N
With name-plates,
stainless steel

Reinforced 1200 series: audio/video and audio entrance panels

2-module audio/video and additional entrance plates



1220/35
No buttons,
IK10 protection,
sable grey



1221/35
1-button,
IK10 protection,
sable grey



1222/35
2-button,
IK10 protection,
sable grey



1223/35
3-button,
IK10 protection,
sable grey



1224/35
4-button,
IK10 protection,
sable grey



1258/35
Additional,
8-button,
IK10 protection,
sable grey



122D/35
Alphanumerical
keypad,
IK10 protection,
sable grey



122N/35
Additional,
name-plate,
IK10 protection,
sable grey

2- and 3-module flush mounting and angular surface mounting boxes



9192
2 modules



9193
3 modules

1200 series: audio/video and audio entrance panels

2- and 3-module rainproof covers

2- and 3-module surface mounting boxes with built-in rainproof cover



1P21
2 modules,
stainless steel



1P31
3 modules,
stainless steel



1P22
2x2 modules,
stainless steel



1P32
3x2 modules,
stainless steel



1E21
2 modules,
stainless steel



1E31
3 modules,
stainless steel



1E22
2x2 modules,
stainless steel



1E32
3x2 modules,
stainless steel

8000 series: audio/video and audio entrance panels

Standard modules for audio/video entrance panels



RPC5
Audio/video, for
RPR1, RP00, RP01,
RP02, RP03,
light grey



RPF3
Audio for
RPR1, RP01,
RP02, RP03,
light grey



RPR1
Keypad and display,
for RPC5, RPF3,
light grey



RP00
Without buttons,
with BUSY-WAIT,
light grey



RP01
1-button, with
BUSY-WAIT,
light grey



RP02
2-button, with
BUSY-WAIT,
light grey



RP03
3-button, with
BUSY-WAIT,
light grey

Additional modules



RPS1
1-button,
for 12TS,
light grey



RPS2
2-button,
for 12TS,
light grey



RPS3
3-button,
for 12TS,
light grey



RPS4
4-button,
for 12TS,
light grey



805N
Name-plate
for 13 names,
light grey




80PN
House number,
light grey




8000
Blank module,
light grey

Frames


Flush mounting boxes




8082
For 2 modules and
for additional
modules only,
RAL 7035 grey




8092
For electronic units
13F3, 13F4,
13F5, 13F7,
RAL 7035 grey




8083
For 3 modules and
for additional
modules only,
RAL 7035 grey



8093
For electronic units
13F3, 13F4, 13F5,
13F7, 12TS, 12TD,
RAL 7035 grey



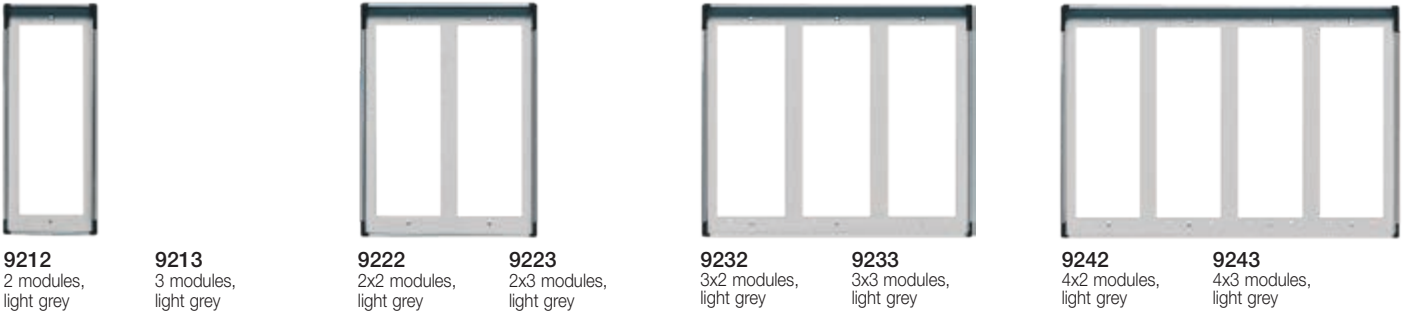
9192
2 modules



9193
3 modules

8000 series: audio/video and audio entrance panels

Rainproof covers

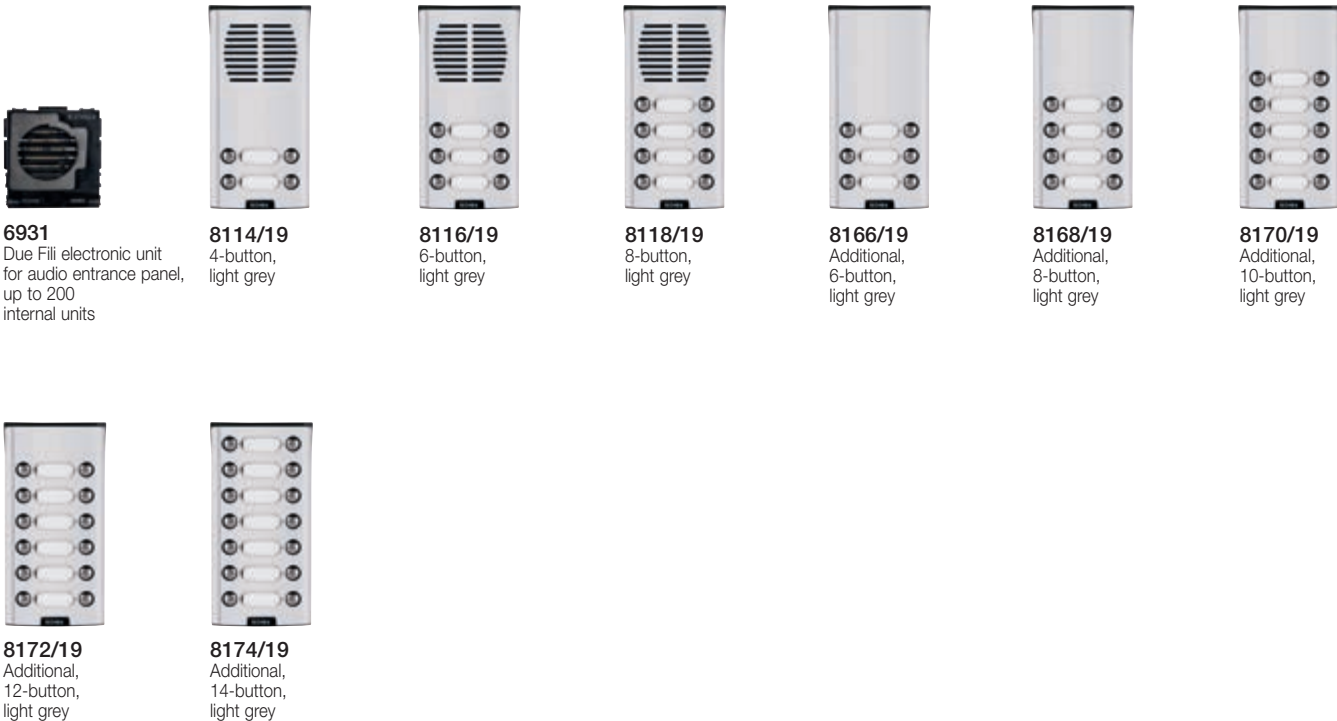


Surface mounting boxes



8100 series: audio entrance panels up to 200 internal units

Audio electronic unit, 2-module audio and additional entrance plates



1300/E series: audio/video and audio entrance panels

Audio/video electronic unit and audio/video entrance plates



Audio electronic unit and audio entrance plates



Patavium series: entrance panels

Audio and audio/video electronic units



13F3.B
Audio,
8-button in
2 rows, white LED



13A4.B.43
Audio, with
alphanumeric keypad,
white LED, golden
finish stainless steel
buttons



13F5.B
Audio/Video,
8-button in
2 rows, white LED



13A7.B.43
Audio/Video, with
alphanumeric keypad,
white LED, golden
finish stainless steel
buttons



12TS.B
4-button
additional unit,
white LED

2-module audio/video and additional entrance plates



41621
1-button,
satin-finish brass



41622
2-button,
satin-finish brass



41623
3-button,
satin-finish brass



41624
4-button,
satin-finish brass



41641
Alphanumeric
keypad,
satin-finish brass



41642
Additional,
name-plate,
satin-finish brass



41643
Additional,
8-button,
satin-finish brass

3 and 4 modules audio/video entrance plates



41626
6-button,
satin-finish brass



41628
8-button,
satin-finish brass



41630
10-button,
satin-finish brass



41632
12-button,
satin-finish brass

Patavium series: entrance panels

2-module audio and additional entrance plates



41601
1-button,
satin-finish brass



41602
2-button,
satin-finish brass



41603
3-button,
satin-finish brass



41604
4-button,
satin-finish brass



41640
Alphanumeric
keypad,
satin-finish brass



41642
Additional,
name-plate,
satin-finish brass



41643
Additional,
8-button,
satin-finish brass

3 and 4 modules audio entrance plates



41606
6-button,
satin-finish brass



41608
8-button,
satin-finish brass



41610
10-button,
satin-finish brass



41612
12-button,
satin-finish brass

Flush mounting boxes



41592
2 modules



41593
3 modules



41594
4 modules

Flush mounting boxes for adaptor



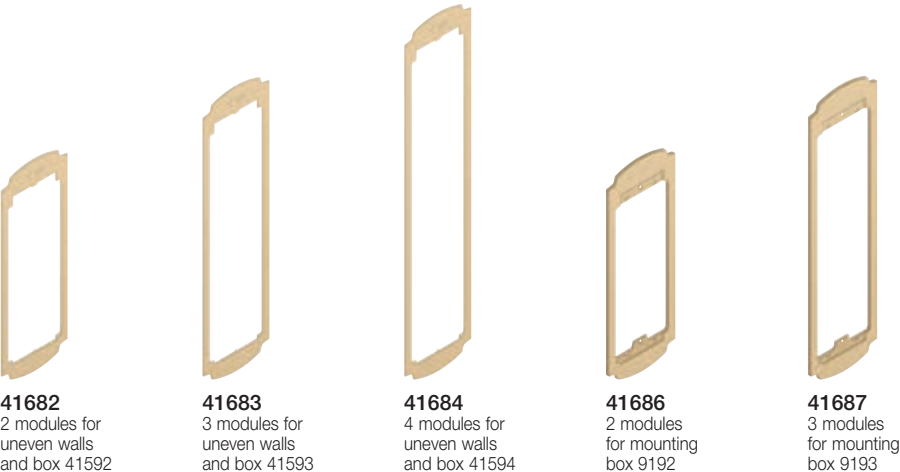
9192
2 modules for
adaptor 41686



9193
3 modules for
adaptor 41687

Patavium series: entrance panels

Adaptors



41682
2 modules for uneven walls and box 41592

41683
3 modules for uneven walls and box 41593

41684
4 modules for uneven walls and box 41594

41686
2 modules for mounting box 9192

41687
3 modules for mounting box 9193

Steely series: entrance panels

Audio and audio/video electronic units



13F3.B
Audio, 8-button in 2 rows, white LED

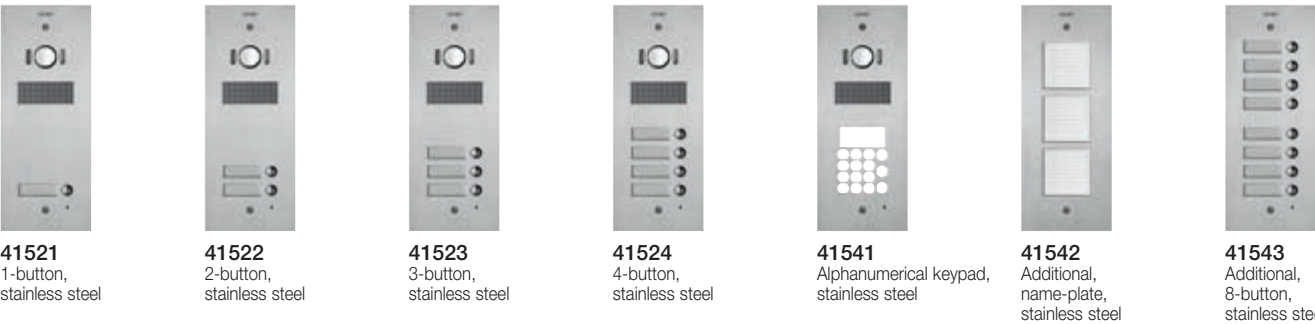
13A4.B
Audio, with alphanumerical keypad, white LED, stainless steel buttons

13F5.B
Audio/Video, 8-button in 2 rows, white LED

13A7.B
Audio/Video, with alphanumerical keypad, white LED, stainless steel buttons

12TS.B
4-button additional unit, white LED

2-module audio/video and additional entrance plates



41521
1-button, stainless steel

41522
2-button, stainless steel

41523
3-button, stainless steel

41524
4-button, stainless steel

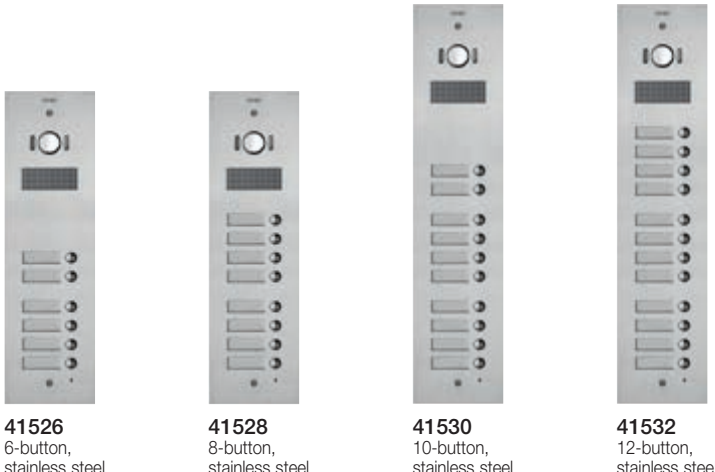
41541
Alphanumerical keypad, stainless steel

41542
Additional, name-plate, stainless steel

41543
Additional, 8-button, stainless steel

Steely series: entrance panels

3 and 4 modules audio/video entrance plates



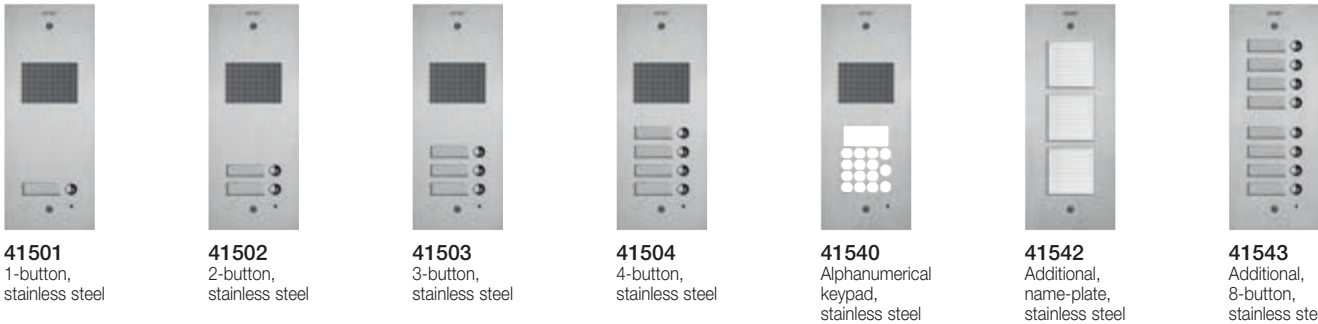
41526
6-button, stainless steel

41528
8-button, stainless steel

41530
10-button, stainless steel

41532
12-button, stainless steel

2-module audio and additional entrance plates



41501
1-button, stainless steel

41502
2-button, stainless steel

41503
3-button, stainless steel

41504
4-button, stainless steel

41540
Alphanumerical keypad, stainless steel

41542
Additional, name-plate, stainless steel

41543
Additional, 8-button, stainless steel

3 and 4 modules audio entrance plates



41506
6-button, stainless steel

41508
8-button, stainless steel

41510
10-button, stainless steel


41512
12-button, stainless steel

Steely series: entrance panels

1-module additional entrance plates



41595
Customisable cover plate, stainless steel



41596
With 40x40 mm hole, stainless steel

Mounting boxes

Mounting boxes for adaptor



41591
1 module



41592
2 modules



41593
3 modules



41594
4 modules



9191
1 module for adaptor 41585




9192
2 modules for adaptor 41586



9193
3 modules for adaptor 41587

Adaptors



41581
1 module for uneven walls and box 41591



41582
2 modules for uneven walls and box 41592



41583
3 modules for uneven walls and box 41593



41584
4 modules for uneven walls and box 41594



41585
1 module for mounting box 9191



41586
2 modules for mounting box 9192



41587
3 modules for mounting box 9193

Tab series: video entryphones

Video entryphones



40517
Tab 7S Up - surface mounting hands-free video entryphone, integrated Wi-Fi, 7" LCD display, teleloop facility for hearing aids, white



40517.04
Tab 7S Up - surface mounting hands-free video entryphone, integrated Wi-Fi, 7" LCD display, teleloop facility for hearing aids, black



40505
Tab 7 - surface mounting hands-free video entryphone, 7" LCD display, teleloop facility for hearing aids, white



40515
Tab 5S Up - surface mounting hands-free video entryphone, integrated Wi-Fi, 5" LCD display, teleloop facility for hearing aids, white




40515.04
Tab 5S Up - surface mounting hands-free video entryphone, integrated Wi-Fi, 5" LCD display, teleloop facility for hearing aids, black




7559
Tab Free 4,3 - surface mounting hands-free video entryphone, 4.3" LCD display, keyboard for intercom calls, teleloop facility for hearing aids, white



7558
As above, without intercom call



7549
Tab 4,3 - surface mounting video entryphone with handset, 4,3" LCD display, teleloop facility for hearing aids, white



7548
Tab 4,3 - surface mounting video entryphone with handset, 4,3" LCD display, teleloop facility for hearing aids, white

Accessories



40596
Table box for Tab 7S Up video entryphone



40195
Table box for Tab 7 video entryphone



40595
Table box for Tab 5S Up video entryphone



753A
Table mounting box, white



40591
Flush mounting box for Tab 7S Up video entryphone for hollow walls and masonry



40590
Flush mounting box for Tab 5S Up video entryphone for hollow walls and masonry



40196
Surface mounting frame Tab 7 video entryphone



753S
8-module support (4+4) for 7549 surface mounting




755S
Surface mounting frame Tab 4,3 video entryphone




753B
Interconnecting stud for table mounting box

Tab series: entryphones


Entryphones and accessories



7509
Tab jr. - surface mounting entryphone with handset, white



753A
Table mounting box, white




753B
Interconnecting stud for table mounting box


7509/D
As above, facility for hard of hearing function

Voxie series: enterphones


Entryphones and accessories




40540
Surface mounting entryphone with handset and 2 push buttons, white



40542
Surface mounting entryphone with handset and 6 push buttons, white



40547
Surface mounting hands-free entryphone with 7 push buttons, white



40598
Table mounting box, white

40540.D
As above, with function for hearing aid wearers


Additional devices

Porter switchboard




40510
Porter switchboard with 7" LCD monitor, electronic contact list, calls and alarms displaying and management and services programmes


Power supplies




40100
Entry system supply unit, 28 Vdc, 110-240 V~ 50/60 Hz




40110
Video entry system supply unit, 28 Vdc, 110-240 V~ 50/60 Hz




6923
Additional video entry system supply unit, 28 Vdc, 230 V~ 50/60 Hz 15 VA



41021
Line adaptor for connecting power supply unit 6923 and Pixel entrance panel




6582.1
Additional supply unit for LED and cameras, 10,5 Vdc, 13,5 Vdc and 18 Vdc, 230 V~ 50/60 Hz 35 VA




40190
Due Fili Plus supply unit terminal cover kit

Due Fili Plus + Digibus interface




69DM
Due Fili Plus pillar Digibus back interface




69DM.EN
As above, English version

Expansion interface




69RS.1
Expansion interface to manage up to 200 inner stations

Separator




692S.1
Separator for dividing conversation areas

Pillar divider



69DV
Pillar divider for 4 pillar lines




69DV/5
Pillar divider for 4 pillar lines for category 5 system


Additional devices

Video distributor


Ground divider




692D
Passive floor distributor for adapting video signal impedance



691D
Passive floor distributor for adapting video signal impedance with single shunting towards an indoor station




40161
Passive floor distributor for adapting video signal impedance




692G
Galvanic insulating device for video signal


Concentrators and selectors




69MX
Concentrator for up to 4 entrance panels parallel connection



69MX/5
Concentrator for up to 4 entrance panels parallel connection for category 5 system



69AM/T
Video selector for 4 cameras in the system



69AM/T4
Video selector for 4 cameras, allows expansion of the number of cameras

Amplifiers

Audio/video converter



692M
Video signal riser amplifier



692M/5
Video signal riser amplifier for category 5 system



69MD
Interface for Digital/audio-video signal change for users

Protection device

Interfaces



692E
Overvoltage protection device



692I/U
PC interface with USB port and software for system configuration




6120
Interface for 2 remote controls




40164
Telephone interface for Due Fili Plus entryphones and video entryphones

Additional devices


Relays




69PH
Programmable device with 2 x 6 A 230 V~ change-over relays operating in line with separate or correlated programming



69RH
Programmable device with 2 NO 3 A 230 V~ relays for 2 independent auxiliary controls



69RH/L
Programmable device with 2 NO 3 A 230 V~ time-delay relays



0170/101
3 A 230 V~ change-over relay for call repetition

0170/001
3 A 230 V~ change-over relay, power supply 12 Vdc or Vac

Electronic chime



860A
With different calls for 2 entrances, 230 V~

860A.240
As above, 240 V~

Cables



732H.E.100
Cable for internal laying, PVC-sheath, Eca, 100 m

732H.E.500
As above, 500 m



732I.E.100
Cable for external laying, LSZH-sheath, Eca, 100 m

732I.E.500
As above, 500 m



732I.C.100
Cable for external laying, LSZH-sheath, Cca – s1b, 100 m

Due Fili Plus - 1-family pre-programmed video entry system kits



- K40517.R**
Kit comprises:
- 1 Roxie series surface or flush mounting entrance panel with 1 button (40171) and access control reader;
 - 5 Mifare RFID cards;
 - 1 Tab 7S Up hands-free video entryphone, white with integrated Wi-Fi for the remote control of the call on smartphone (40517);
 - 1 supply unit (40110)



- K40517G.01**
Kit comprises:
- 1 1-module 1-button Pixel series entrance panel, grey (41131.01+41105.01);
 - 1 audio/video electronic unit with teleloop and wide-angle camera (41005);
 - 1 flush mounting box (9191);
 - 1 Tab 7S Up hands-free video entryphone, white with integrated Wi-Fi for the remote control of the call on smartphone (40517);
 - 1 supply unit (40110)



- K40517.E**
Kit comprises:
- 1 series 1300/E flush mounting or surface mounting anodised aluminium entrance panel (40151);
 - 1 audio/video electronic unit (40135);
 - 1 Tab 7S Up hands-free video entryphone, white with integrated Wi-Fi for the remote control of the call on smartphone (40517);
 - 1 supply unit (40110)



- K40515.R**
Kit comprises:
- 1 Roxie series surface or flush mounting entrance panel with 1 button (40171) and access control reader;
 - 5 Mifare RFID cards;
 - 1 Tab 5S Up hands-free video entryphone, white with integrated Wi-Fi for the remote control of the call on smartphone (40515);
 - 1 supply unit (40110)



- K40515G.01**
Kit comprises:
- 1 1-module 1-button Pixel series entrance panel, grey (41131.01+41105.01);
 - 1 audio/video electronic unit with teleloop and wide-angle camera (41005);
 - 1 flush mounting box (9191);
 - 1 Tab 5S Up hands-free video entryphone, white with integrated Wi-Fi for the remote control of the call on smartphone (40515);
 - 1 supply unit (40110)



- K40515.E**
Kit comprises:
- 1 series 1300/E flush mounting or surface mounting anodised aluminium entrance panel (40151);
 - 1 audio/video electronic unit (40135);
 - 1 Tab 5S Up hands-free video entryphone, white with integrated Wi-Fi for the remote control of the call on smartphone (40515);
 - 1 supply unit (40110)



App **Vimar View** available on Apple and Google Play store



- K40505.R**
Kit comprises:
- 1 Roxie series surface or flush mounting entrance panel with 1 button (40171) and access control reader;
 - 5 Mifare RFID cards;
 - 1 Tab 7 hands-free video entryphone, white (40505);
 - 1 supply unit (40110)



- K40505G.01**
Kit comprises:
- 1 1-module 1-button Pixel series entrance panel, grey (41131.01+41105.01);
 - 1 audio/video electronic unit with teleloop and wide-angle camera (41005);
 - 1 flush mounting box (9191);
 - 1 Tab 7 hands-free video entryphone, white (40505);
 - 1 supply unit (40110)



- K7549.R**
Kit comprises:
- 1 Roxie series surface or flush mounting entrance panel with 1 button (40171) and access control reader;
 - 5 Mifare RFID cards;
 - 1 Tab Free 4.3" hands-free video entryphone, white (7559);
 - 1 supply unit (40110)



- K7559G.01**
Kit comprises:
- 1-module 1-button Pixel series entrance panel, grey (41131.01+41105.01);
 - 1 audio/video electronic unit with teleloop and wide-angle camera (41005);
 - 1 flush mounting box (9191);
 - 1 Tab Free 4.3" hands-free video entryphone, white (7559);
 - 1 supply unit (40110)

Due Fili Plus - 1-family pre-programmed video entry system kits



- 7558/E**
Kit comprises:
- 1 series 1300/E flush mounting or surface mounting anodised aluminium entrance panel (40151);
 - 1 audio/video electronic unit (40135);
 - 1 Tab Free 4.3" hands-free video entryphone, white (7558);
 - 1 supply unit (40110)



- K7549.R**
Kit comprises:
- 1 Roxie series surface or flush mounting entrance panel with 1 button (40171) and access control reader;
 - 5 Mifare RFID cards;
 - 1 Tab 4.3" video entryphone with handset, white (7549);
 - 1 supply unit (40110)

Due Fili Plus - 1-family pre-programmed audio entry system kit



- 7509/M**
1-family kit comprises:
- 1 surface/flush mounting 1300 series entrance panel (13K1), with 1 additional button R131;
 - 1 audio electronic unit (13F1);
 - 1 Tab jr. entryphone (7509);
 - 1 supply unit (40100)



- K40540.E**
1-family kit comprises:
- 1 audio electronic unit (40131),
 - 1 one-family audio cover plate (40141), 1-module flush mounting box (91K1),
 - 1 Voxie handset entryphone with 2 push buttons (40540),
 - 1 power supply unit (40100)



- K40542.E**
1-family kit comprises:
- 1 audio electronic unit (40131),
 - 1 one-family audio cover plate (40141), 1-module flush mounting box (91K1),
 - 1 Voxie handset entryphone with 6 push buttons (40542),
 - 1 power supply unit (40100)

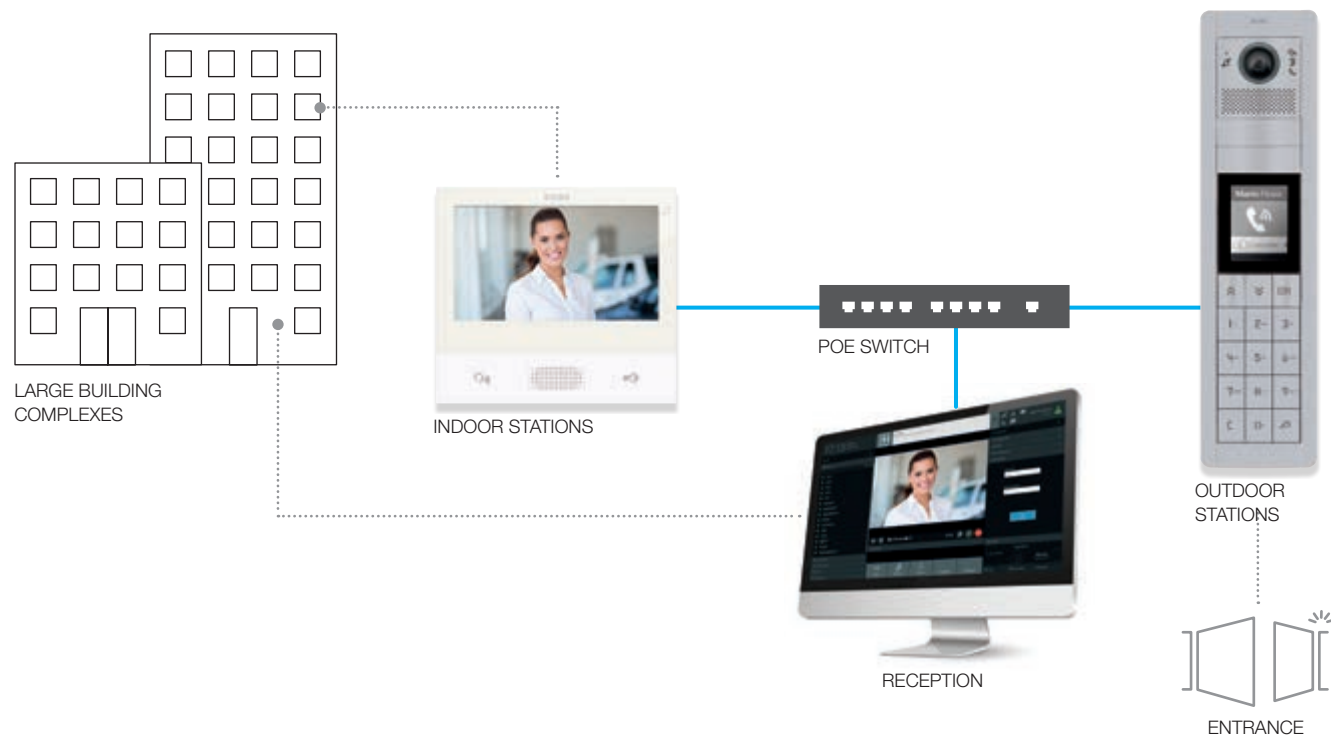


- K40547.E**
1-family kit comprises:
- 1 audio electronic unit (40131),
 - 1 one-family audio cover plate (40141), 1-module flush mounting box (91K1),
 - 1 Voxie hands-free entryphone with 7 push buttons (40547),
 - 1 power supply unit (40100)



IP Technology, a limitless system.

A system based on IP technology enables it to go beyond the limits of traditional video door entry systems: enhanced performance levels, multiple audio/video communication between indoor stations and outdoor stations and a potentially infinite number of users. All this is made completely simple, also through the use of existing LAN networks, without laying any specific wiring.



Incomparable expansion.

With IP technology, the video door entry systems can be expanded to include a large number of users. Expansion is as easy and simple as initial installation: quick and functional, also through the use of dedicated or existing shared LAN networks, where present.

Full coverage.

Performance is enhanced, and audio and video signal quality is guaranteed and protected, whatever the size of the building complex. For efficient, high-performance communication.

Simple configuration.

Self-configuring for kits, or configurable using the Video Door IP Manager software from a PC for all installations, from the simplest to the most complex, all made simple by the autodiscovery function for Elvox IP video door entry system devices. Installation is always quick and functional, supporting the needs of professionals.

Remote management by smartphone and tablet.

The restyled **Vimar View** App allows you to receive a video entryphone call, see the video surveillance cameras (if any are connected) or even open your door directly from your smartphone or tablet, wherever you are.

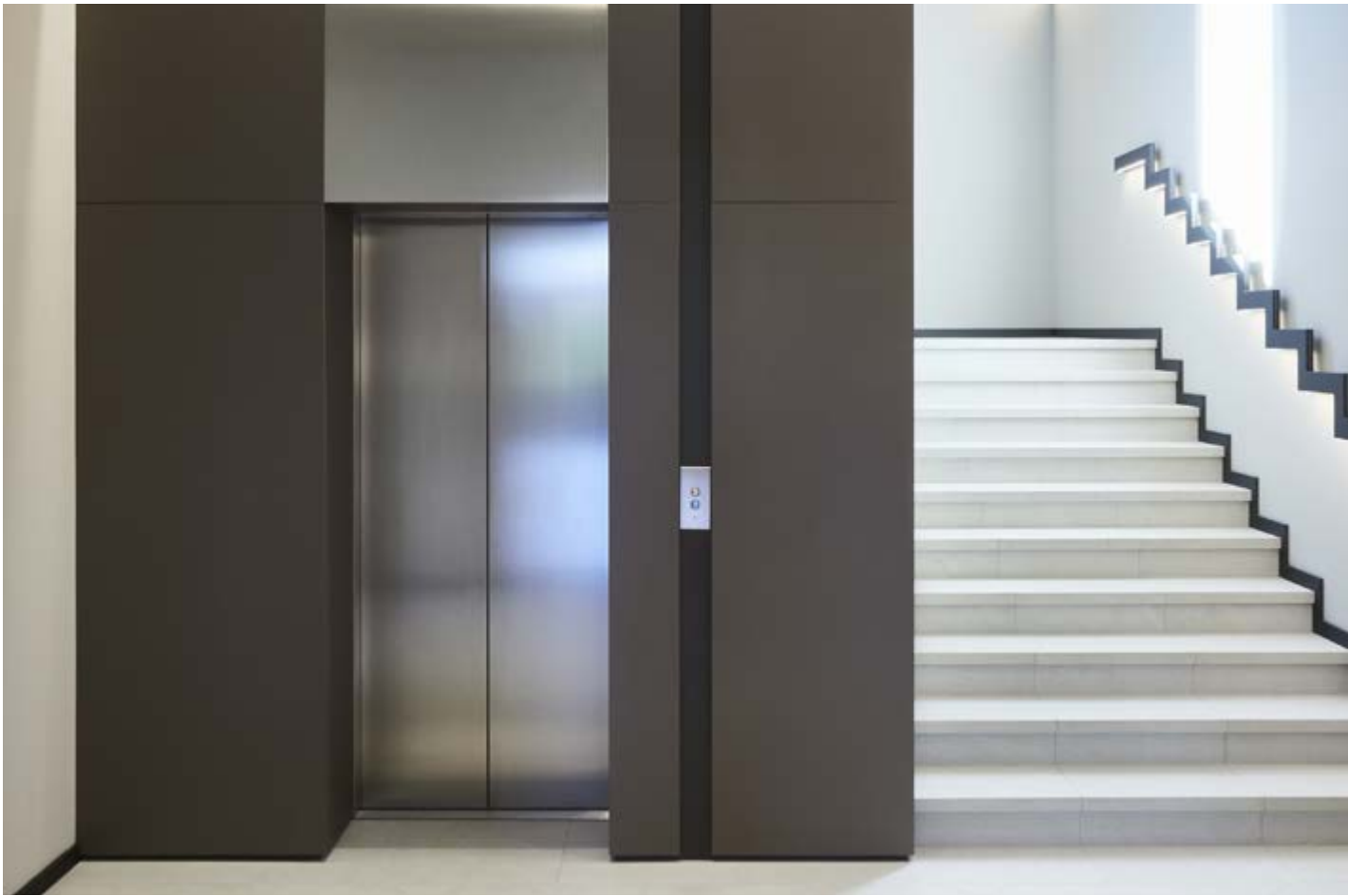


Guaranteed reliability.

The system data is replicated on the different devices, ensuring constant system operation. Everything is always under control efficiently and securely. Thanks to the new **IP Gateway** you can intervene remotely on the outdoor station operating parameters and manage the access control credentials.

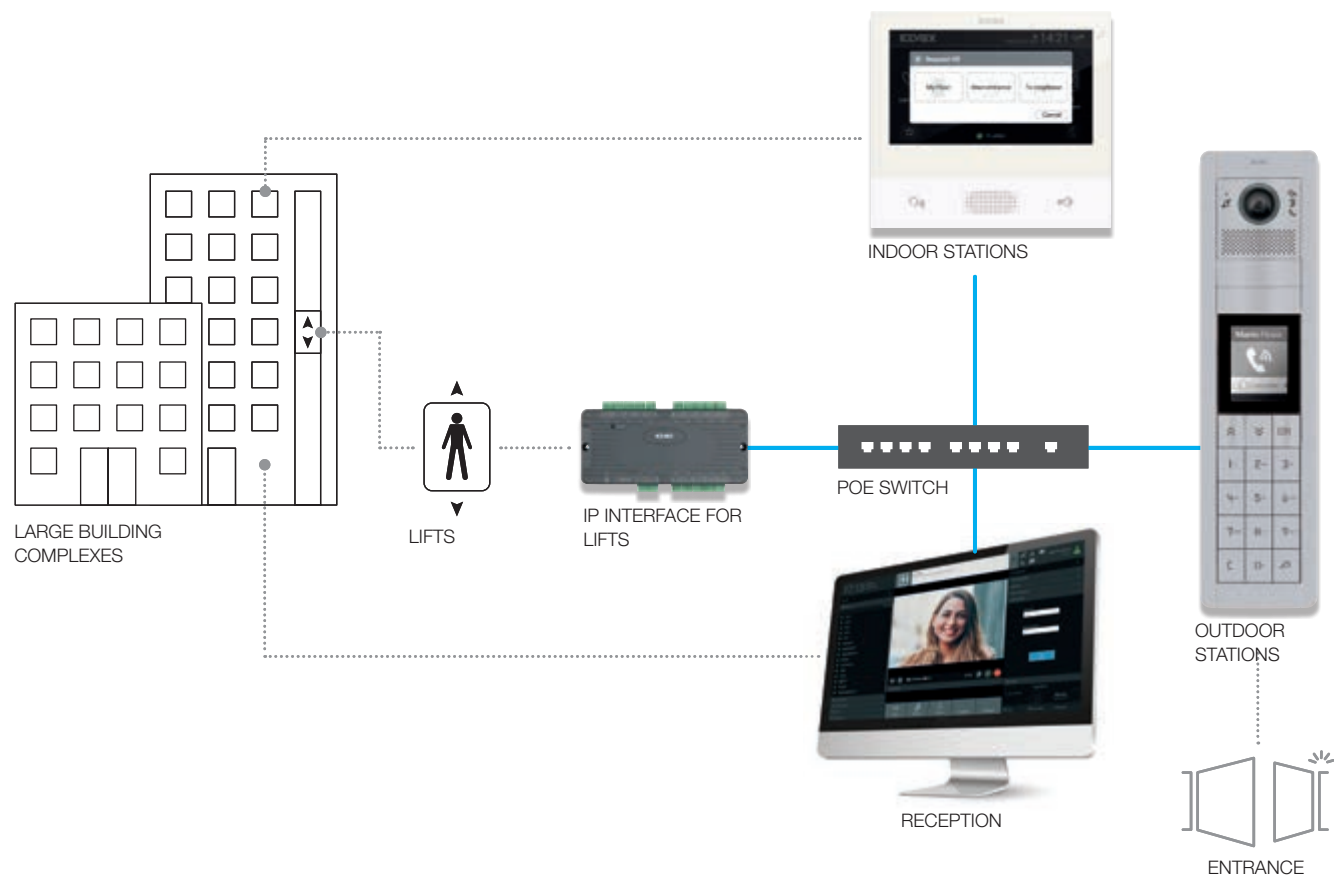
Scalability and versatility.

The IP video door entry system was designed to respond in the simplest way to the needs of all kinds of buildings and their growing needs.



Controlling lifts in systems with IP technology.

New lift interface for IP video door entry systems with Ethernet network infrastructure. In response to the actions of the user or reception switchboard, it allows lifts to reach the desired floors based on certain system events (e.g. door opening following a call to the apartment, access via badge or keypad code, call from indoor station or switchboard).



Applications.

The lift control interface is designed to extend the functions of the video door entry system, allowing: the lift to be called from the indoor station, access to reserved floors by way of user recognition via code or badge, “No visitor on the wrong floor” limited and controlled visitor access and lift management from reception.

Expandability.

Up to 16 interfaces can be connected in the same system, powered by the Ethernet network via PoE technology. Each interface has a matrix with 16 relays which can be controlled individually, for a total of 256 relays.

“Fire switch” safety.

The interface can be connected to the fire alarm system, to switch off when the alarm is triggered and reactivate once the alarm has been silenced, to return to its normal operation.

Simple configuration.

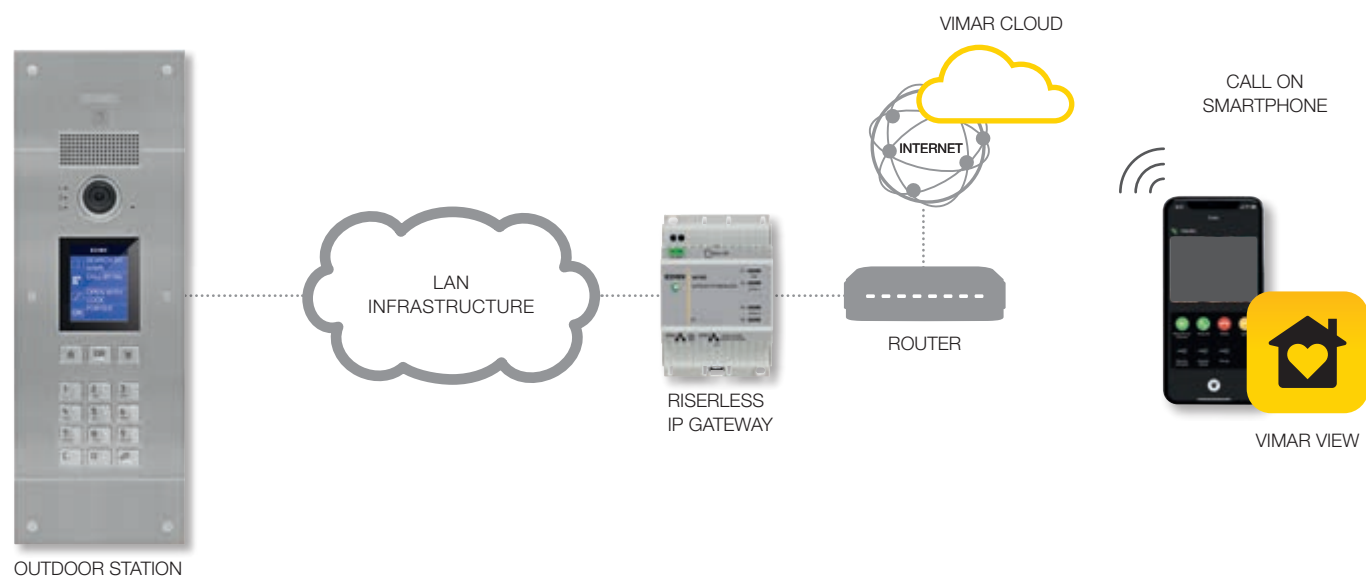
The interfaces are configurable using the Video Door IP Manager software from a PC for all installations, from the smallest to the most complex, all made simple by the autodiscovery function for Elvox IP video door entry system devices. Installation is always quick and functional, supporting the needs of professionals.

Indoor stations and reception switchboard.

The Tab 7S IP, Tab 7 IP hands-free video entryphone and the IP reception switchboard have been integrated with new menus to manage new functions for lift calls.

Riserless IP technology, with call service via Cloud.

Video door entry systems with riserless IP technology forward directly the video door entry calls from the outer unit to the smartphone by **Vimar View** app, without the need for a physical internal unit in the apartment. This is possible because a gateway and a licenses kits for audio / video calls have been installed.



Up to 1600 calls.

In the same IP system, it is possible to install up to **16 riserless IP gateways**, each gateway can manage calls **from 100 apartments** and up to **5 mobile devices** (e.g. smartphones) per apartment, which can simultaneously receive the same call.

Call licenses.

Loading the licenses into the riserless gateway, it allows the audio / video calls from outer units to mobile devices by **Vimar View** app.

User remote control with smartphone and tablet.

The **gateway** and **Vimar View** app allow the following video door entry functions from mobile devices: receive calls, activate the outer units or a CCTV camera from smartphone, activate the outer unit lock, activate auxiliary services, communicate with the porter switchboard if present, send and receive text messages from the porter.

Plant manager remote management.

The registrations and access credentials of users and apartments are managed by the system administrator through **View Vimar portal** that enables remote management of multiple systems.

Guaranteed reliability.

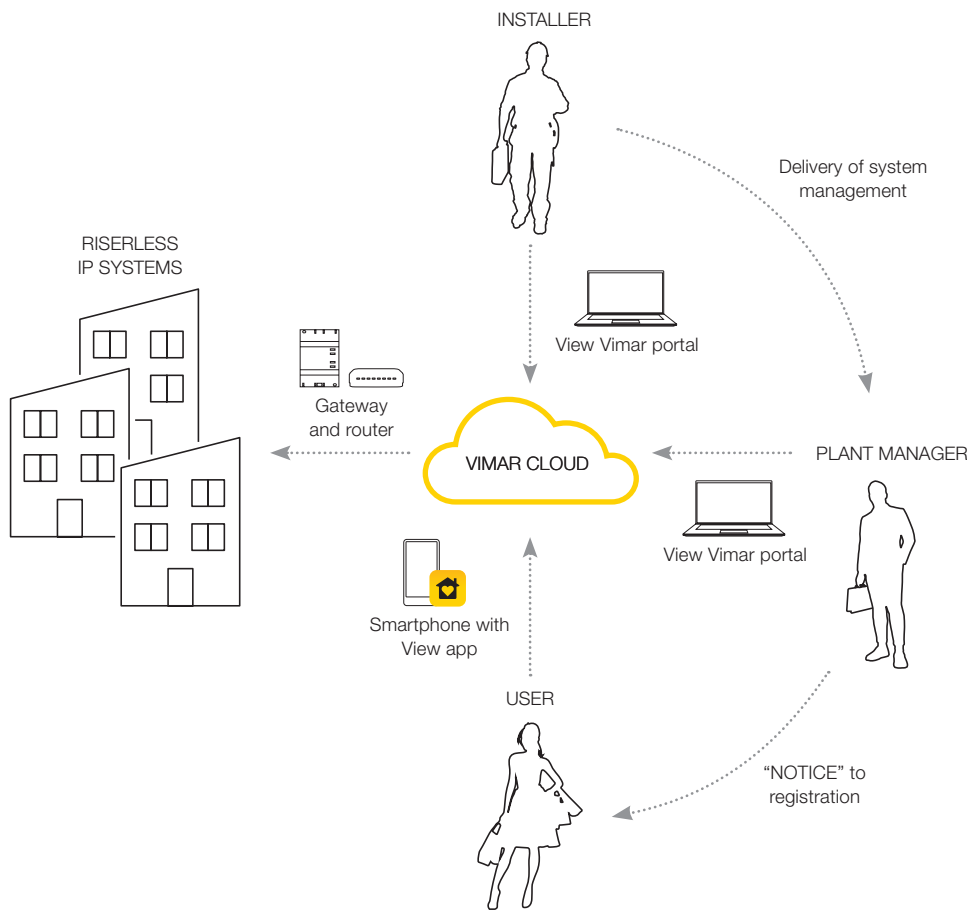
The system data is replicated on the different devices, ensuring constant system operation. Everything is always under control.

Scalability and versatility.

The IP video door entry system was designed to respond in the simplest way to the needs of all kinds of buildings: from single homes to large residential complexes.

View Vimar portal, for the management of riserless IP systems.

The management, configuration and use of riserless IP video door entry systems takes place through a new dedicated Web portal and some specific person, which interact with the system: plant manager, installer and user.



ADVANTAGES

Installer.

The installer can offer solutions to replace "old" intercom systems with smart video door systems (retrofit of multi-wire audio system), without removing the existing cables in the riser. The new cabling will be reserved only for the horizontal IP backbone between the entrance panels, IP cameras, IP input / output devices and Ethernet switches. From the new View Vimar portal, the installer can remotely interact with the systems for maintenance and management of access permissions.

Plant manager.

The plant manager can remotely supervise multiple systems, give administration roles of single systems to other operators, manage user data, send via e-mail to users the request for registration to the system, send general messages to users, enable and disable user system credentials, manage access control credentials and manage the licenses assigned to single system. To each license can be associated up to 5 mobile devices, which answer simultaneously to the same calls.

User.

Users with smartphones and View app can use the following video door entry functions: answer entrance panel and porter switchboard calls, activate the door lock and auxiliary services (switch on staircase lights, garden irrigation, etc.), switch on the entrance panel, view the video surveillance cameras (if connected), communicate with the porter switchboard if present, send and receive text messages from the porter. Each user can simultaneously receive calls on 5 different mobile devices, for each member of the family.



Elvox IP video door entry system with wired inner units

The system guarantees the functions described using the articles in the catalogue for all the following cases, also in combination:

- installation with less than 200 connected devices, i.e. objects connected to the same LAN network via an RJ45 interface, do not calculate IP CCTV cameras and switch;
- installation with up to maximum 3 video reception switchboards;
- management of access control services with standard articles from the catalogue up to 500 users;
- management of up to a maximum 10 video answering machine messages for each reception switchboard installed.

For all other cases and for the integration of third party products/ systems, such as VoIP devices with SIP protocol, IP CCTV systems, advanced access control systems, please contact the sales network to consider customized solutions agreed with the system managers. The IP CCTV cameras can not be installed with the entrance panel to operate as call function service.

Elvox IP riserless video door entry system with call service via Cloud

The system guarantees the functions described using the articles in the catalogue for all the following cases, also in combination:

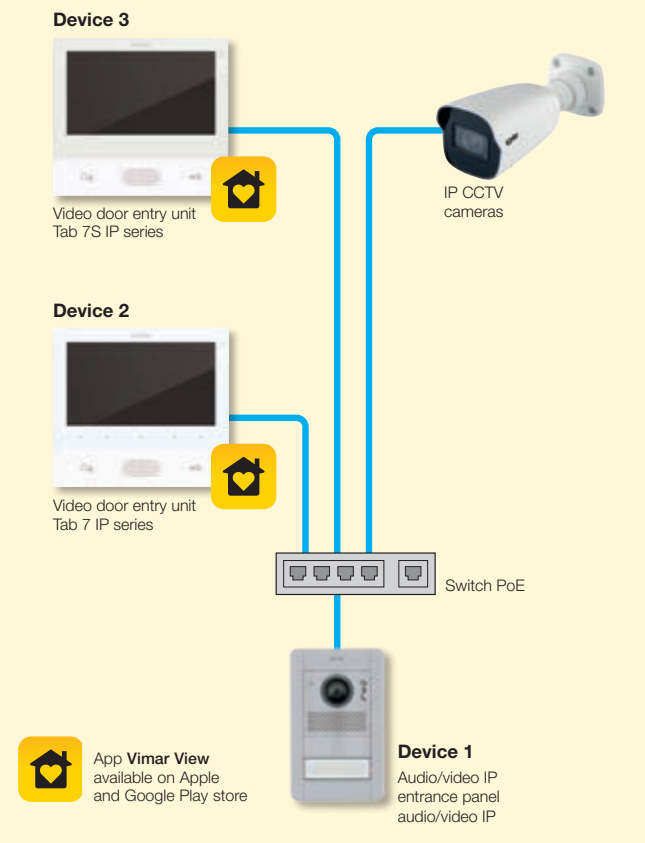
- installation with less than 200 connected devices, i.e. objects connected to the same LAN network via an RJ45 interface, do not calculate IP CCTV cameras and switch;
- installation with network server for more than 200 devices connected to LAN network.

The files are available and free for download on www.vimar.com;

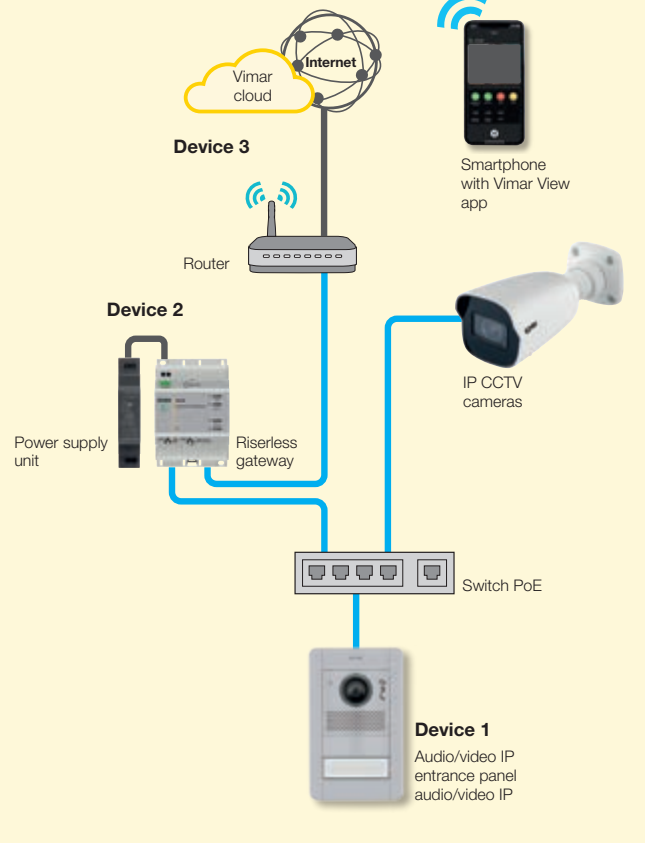
- installation with maximum 16 riserless IP gateways for IP video door entry system to Vimar Cloud connection; each riserless IP gateway manages up to 100 calls and for each call it is matchable up to 5 mobile with Vimar View app, which answer to the same call simultaneously
- calls towards the mobile devices are possible with the licenses installation and the authorization by the plant manager;
- installation can be managed from porter video switchboard;
- management of access control services with standard articles from the catalogue up to 1600 users;
- management of up to a maximum 10 video answering machine messages for each reception switchboard installed.

For all other cases and for the integration of third party products/ systems, such as VoIP devices with SIP protocol, IP CCTV systems, advanced access control systems, please contact the sales network to consider customized solutions agreed with the system managers. The IP CCTV cameras can not be installed with the entrance panel to operate as call function service.

Installation of up to 200 devices



Riserless installation



Switch for the Elvox IP video door entry system

The Elvox IP video door entry system should be completed with switch that manages the traffic of the LAN network. For a correct system operating, it is recommended the use of switch conform to the network characteristics of the current catalogue.

Installation of the passive network

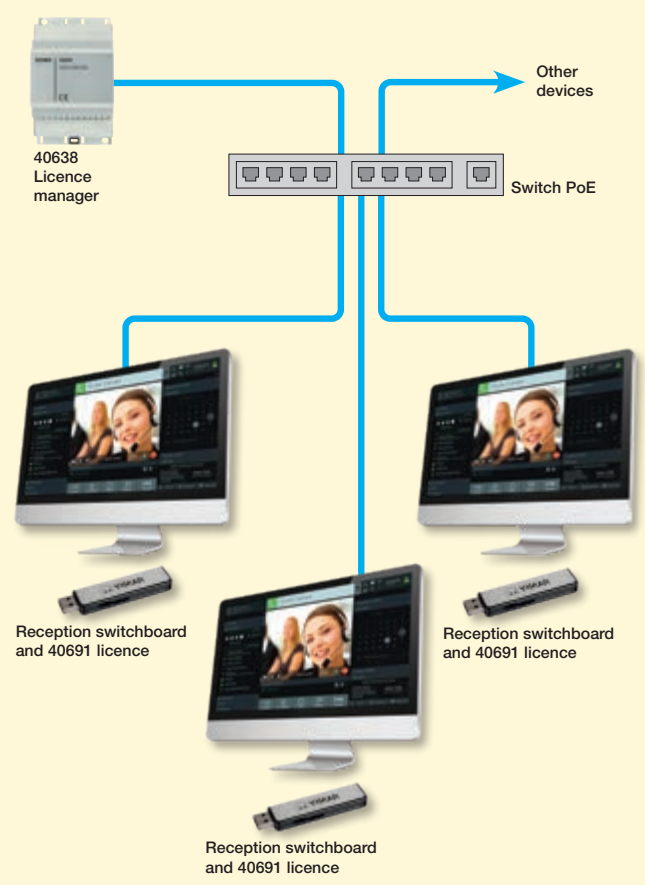
To realize the infrastructure of passive network for the IP video door entry system, it is recommended to install the Vimar Netsafe structured cabling system with a wide range of products able to realize networks in 5e, 6 and 6A categories, shielded or unshielded in copper or fiber optic connections.

A system with great performances, offering versatile solutions for wide-ranging installations and assuring steady connections over time and for every kind of buildings, from the smallest in residential sector to the biggest to the tertiary sector.

For more information browse on the site www.vimar.com.

Network technical data	
Power supply from Ethernet network	PoE, class 0 (IEEE 802.3-2012)
Network interface	RJ45 Ethernet 10/100 Mps (certified)

Installation of up to 3 reception switchboards

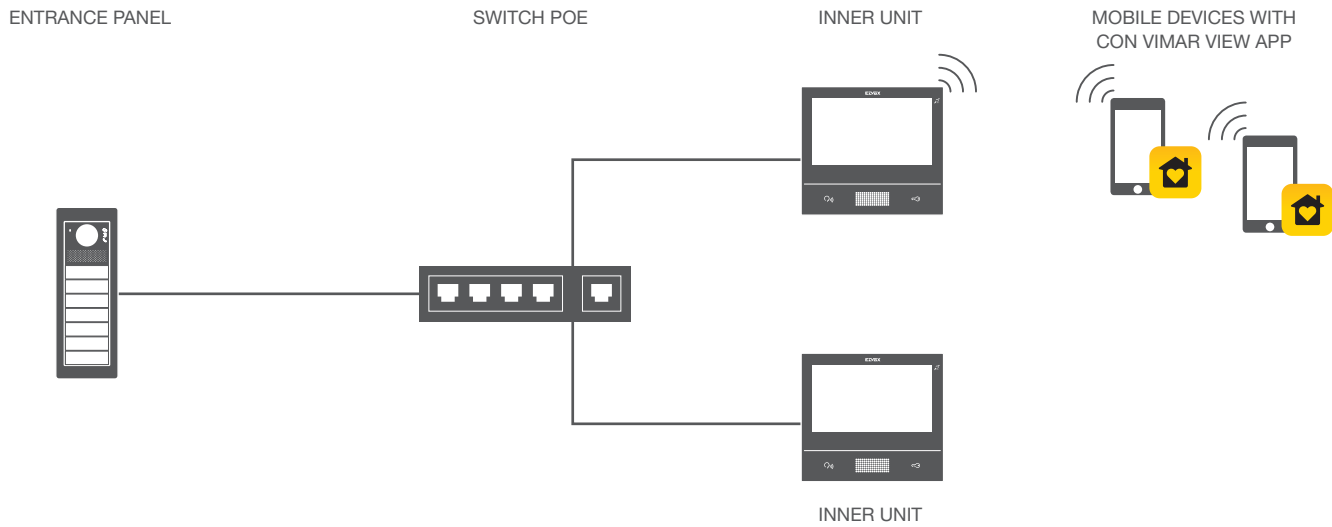




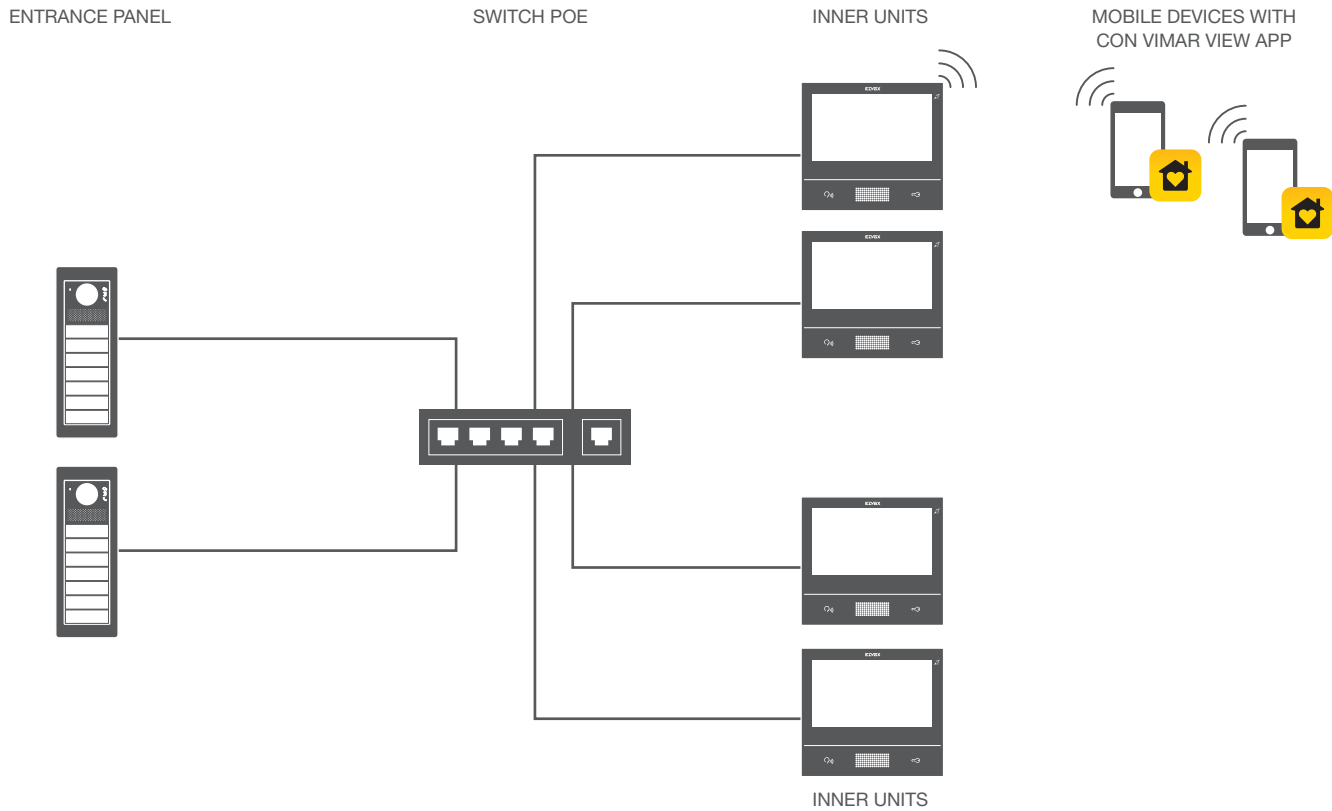
IP video door entry system.

- Main devices:
- Entrance panels (external stations)
 - PoE switch

With one entrance panel.



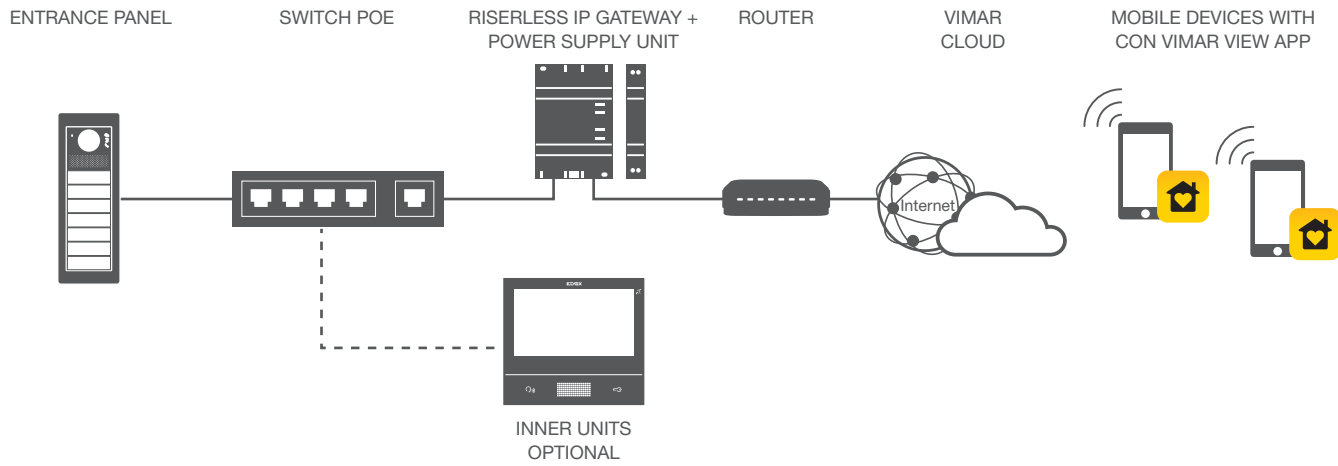
With many entrance panels.



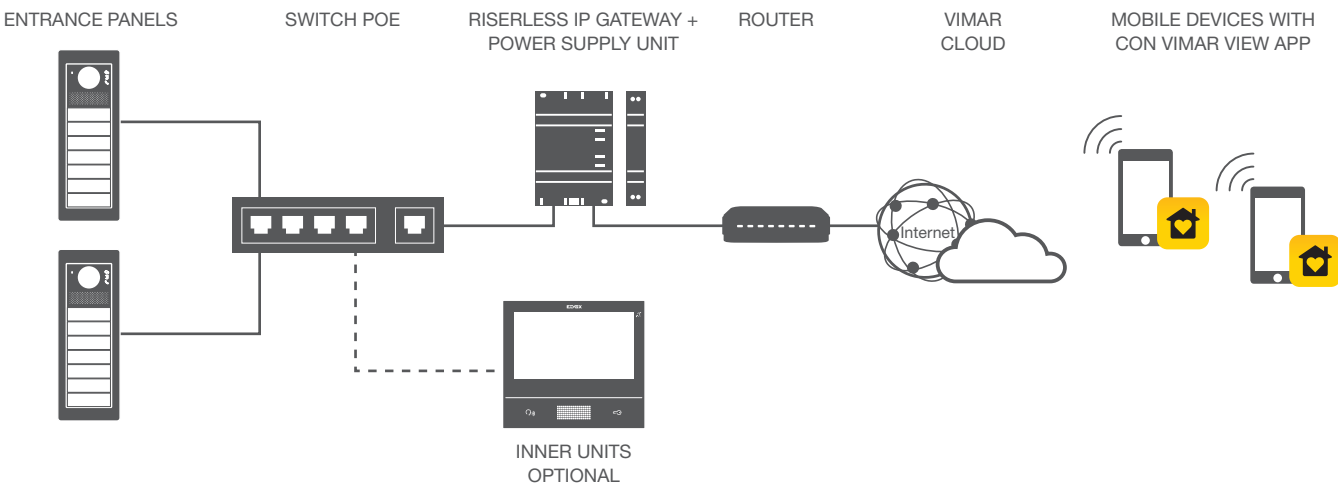
Riserless video system with call service via Cloud.

- Main devices:
- Entrance panels (external stations)
 - PoE switch
 - Riserless IP gateway with power supply unit
 - Router

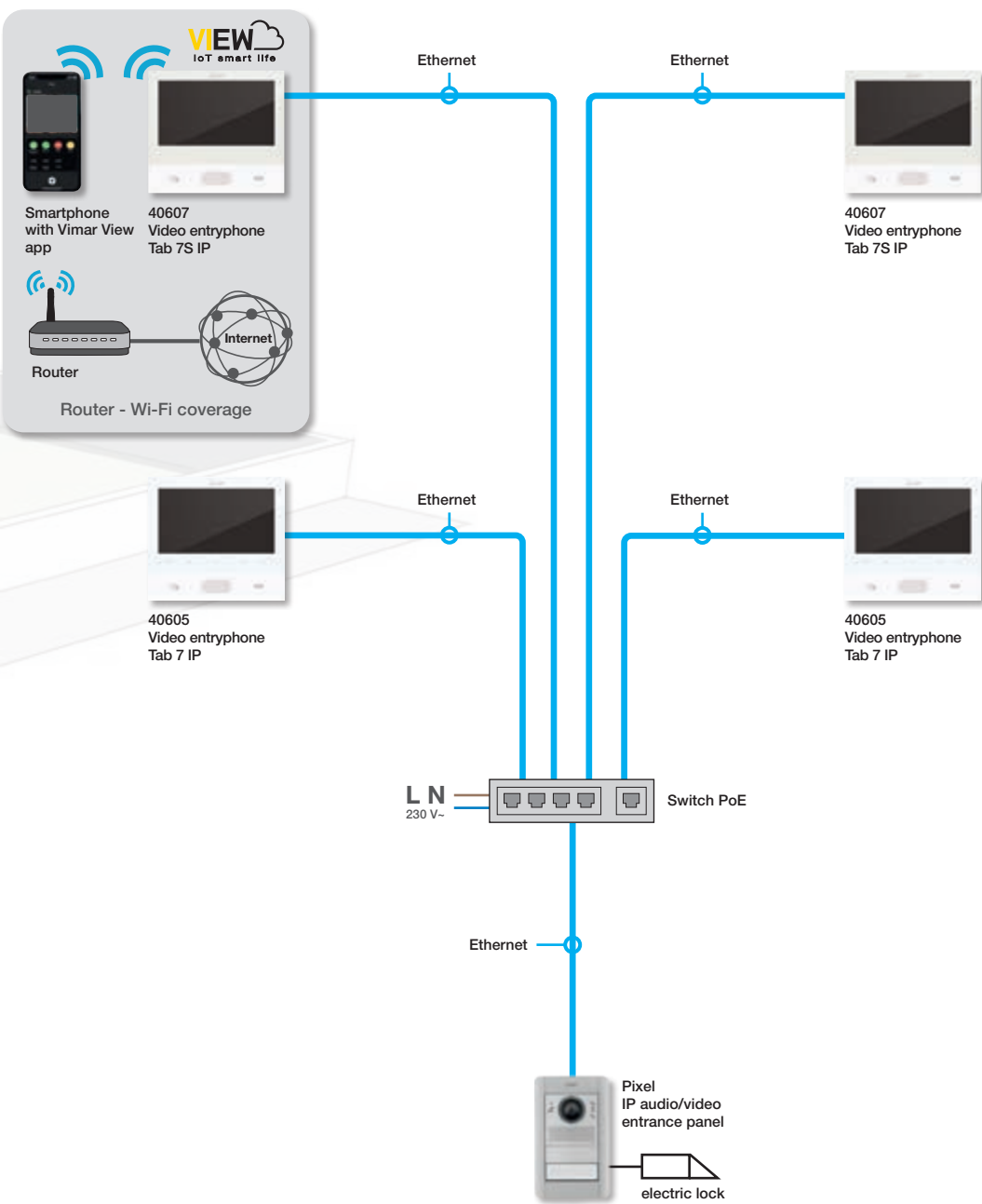
With one entrance panel.



With many entrance panels.

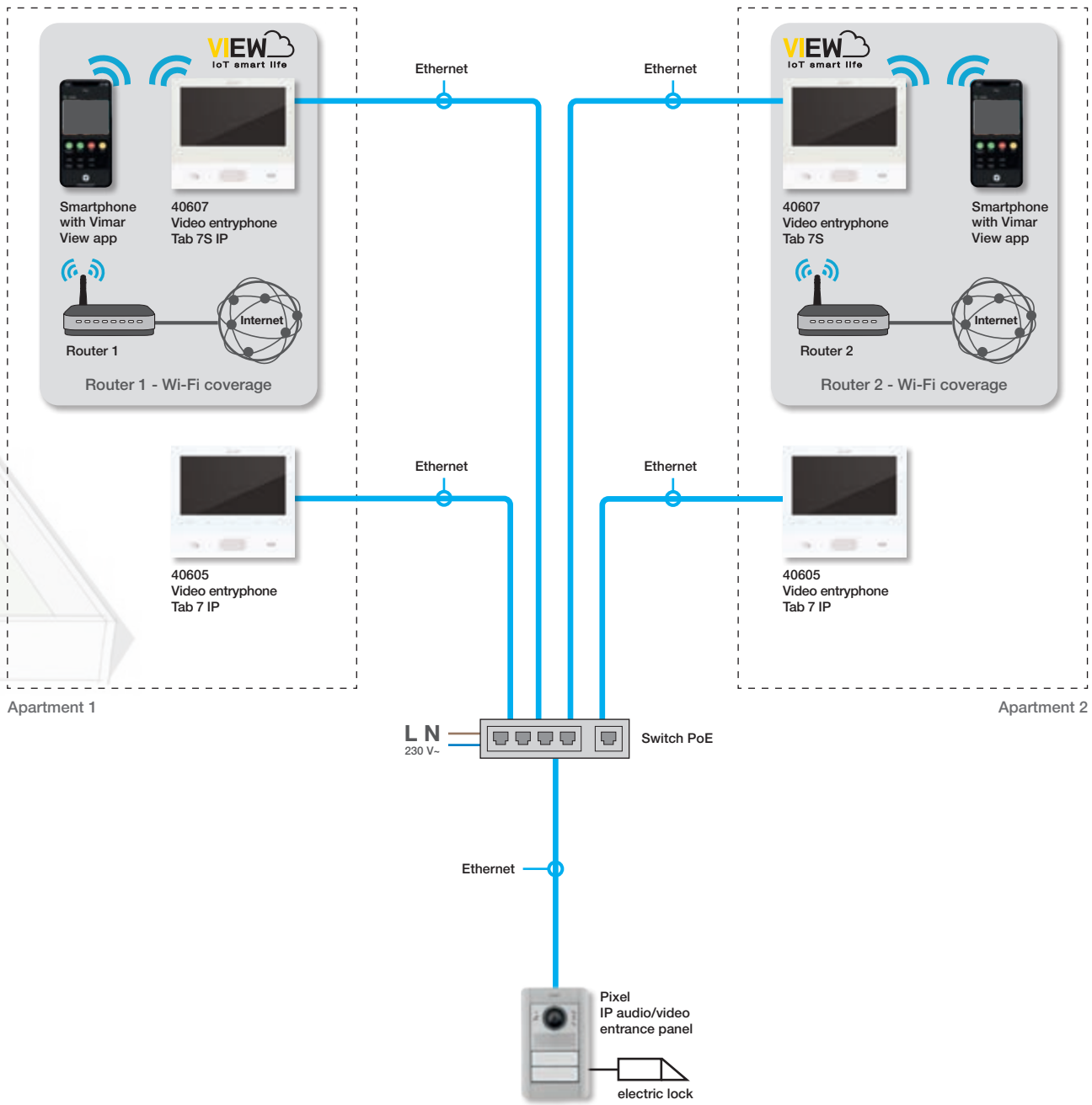
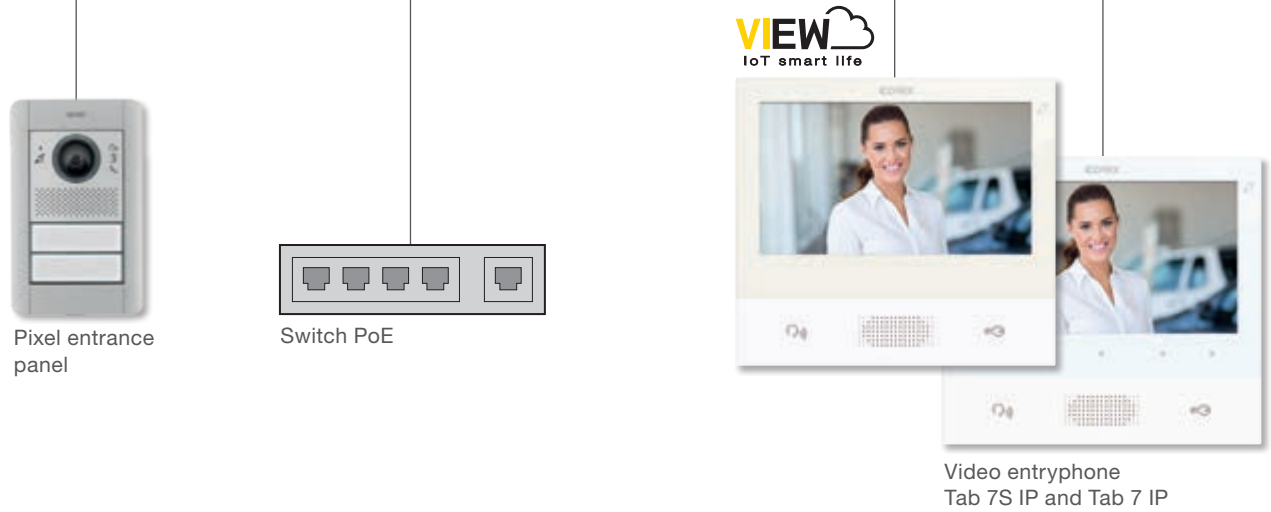
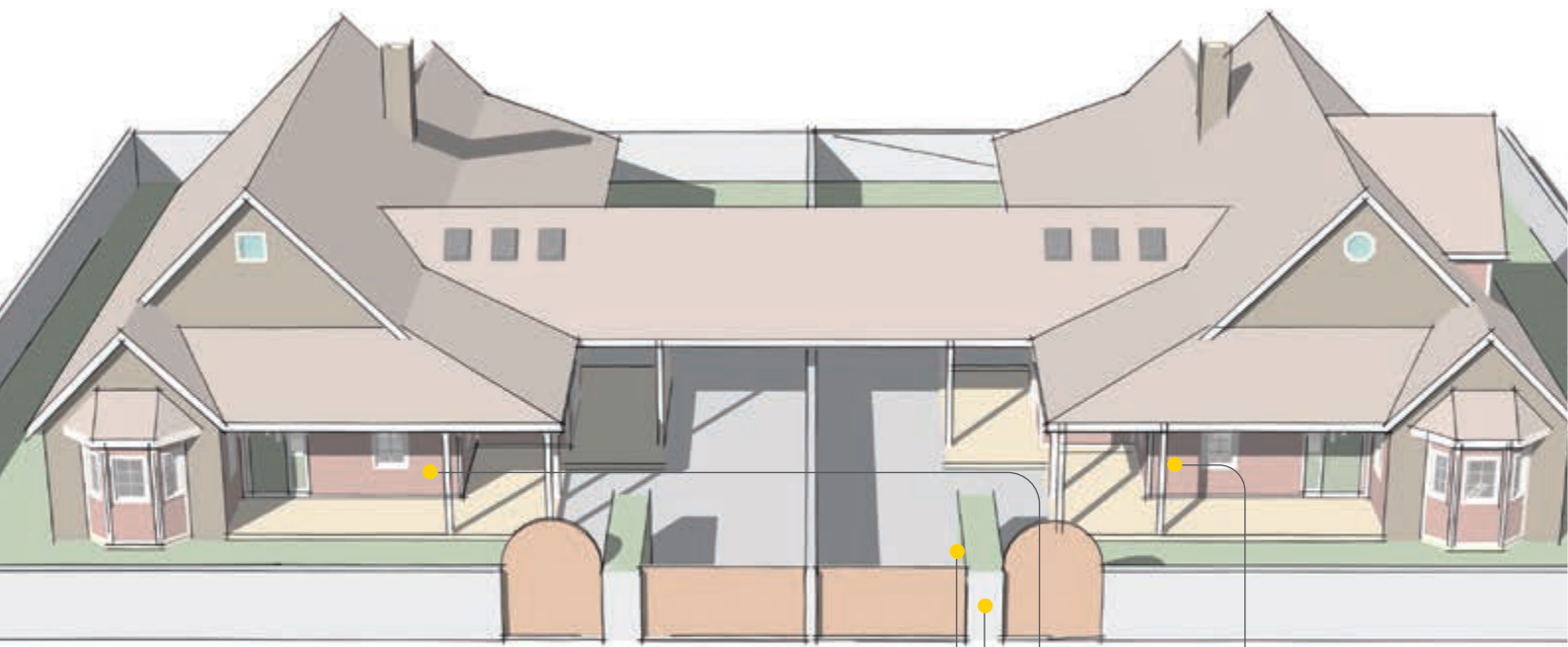


Villa with video door entry system.



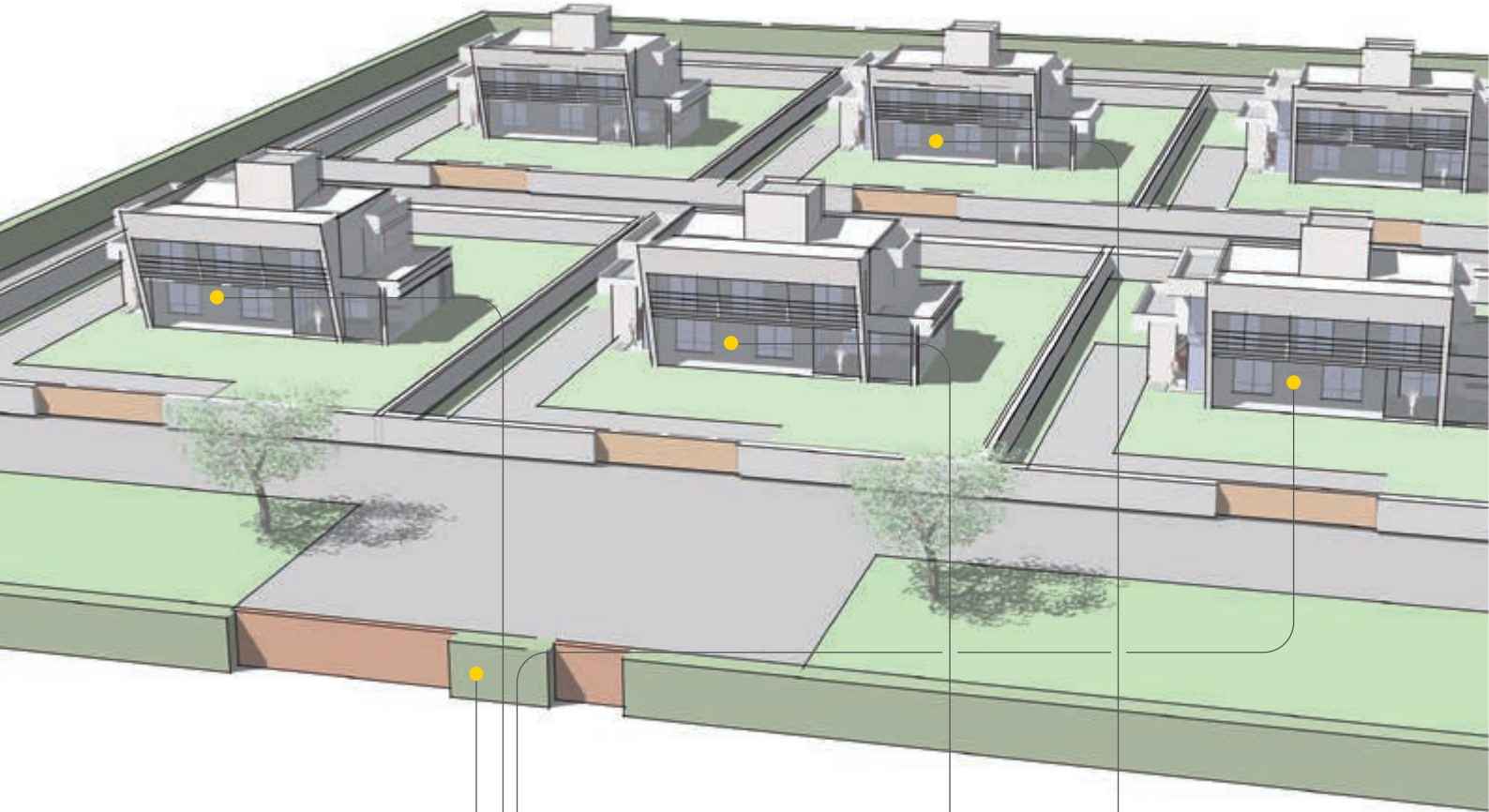
Note: example of standard installation on dedicated video door entry system LAN network. The passive structured cabling and active components may vary depending on the type of network defined for each specific application.

Semi-detached villa with video door entry system.



Note: example of standard installation on dedicated video door entry system LAN network. The passive structured cabling and active components may vary depending on the type of network defined for each specific application.

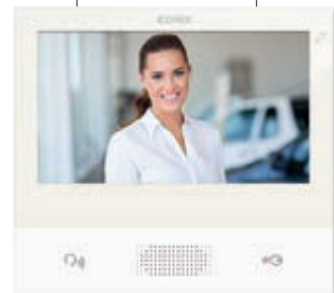
Residential complex with video door entry system with up to 200 devices.



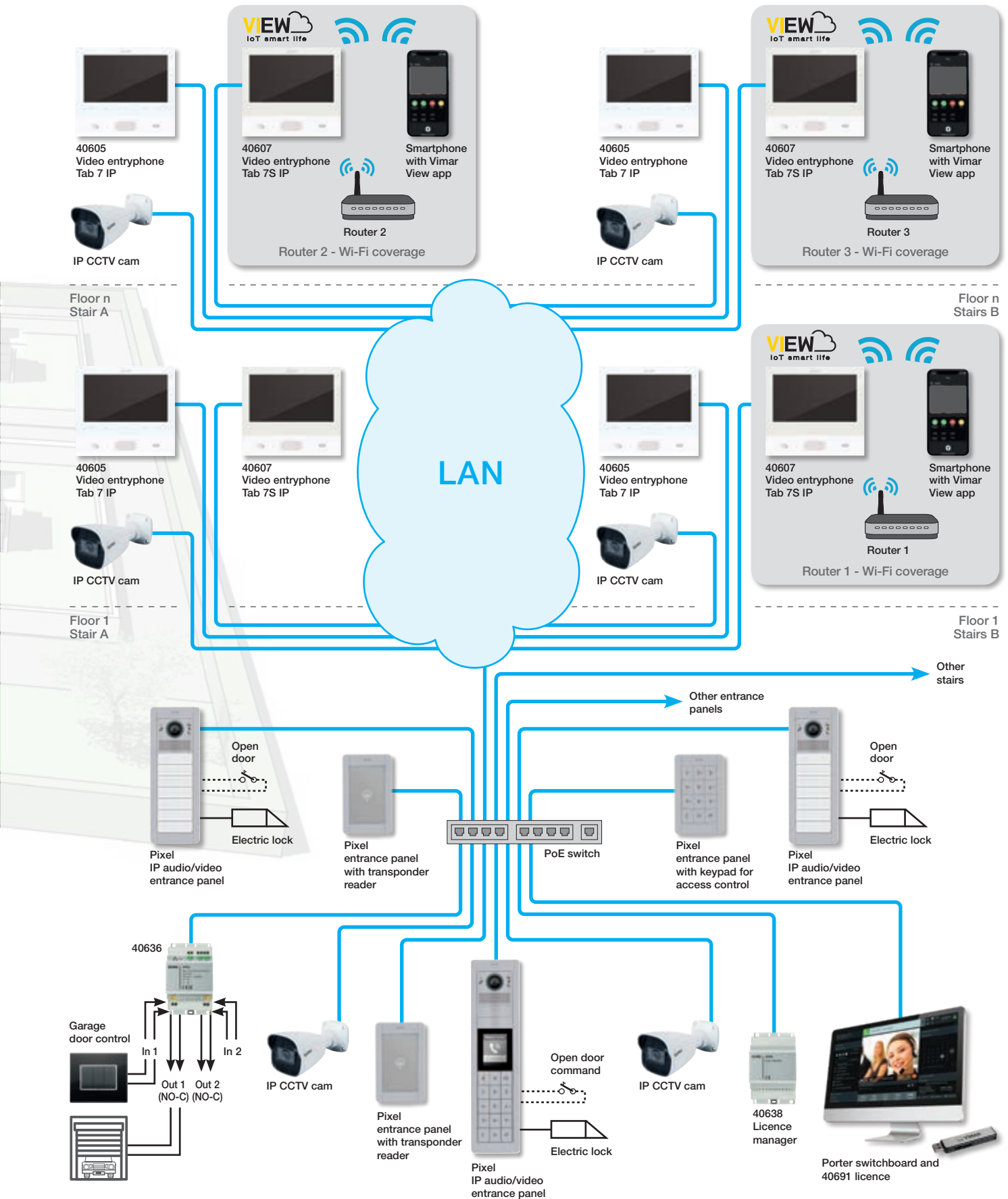
Pixel entrance panel



Video entryphone Tab 7 IP



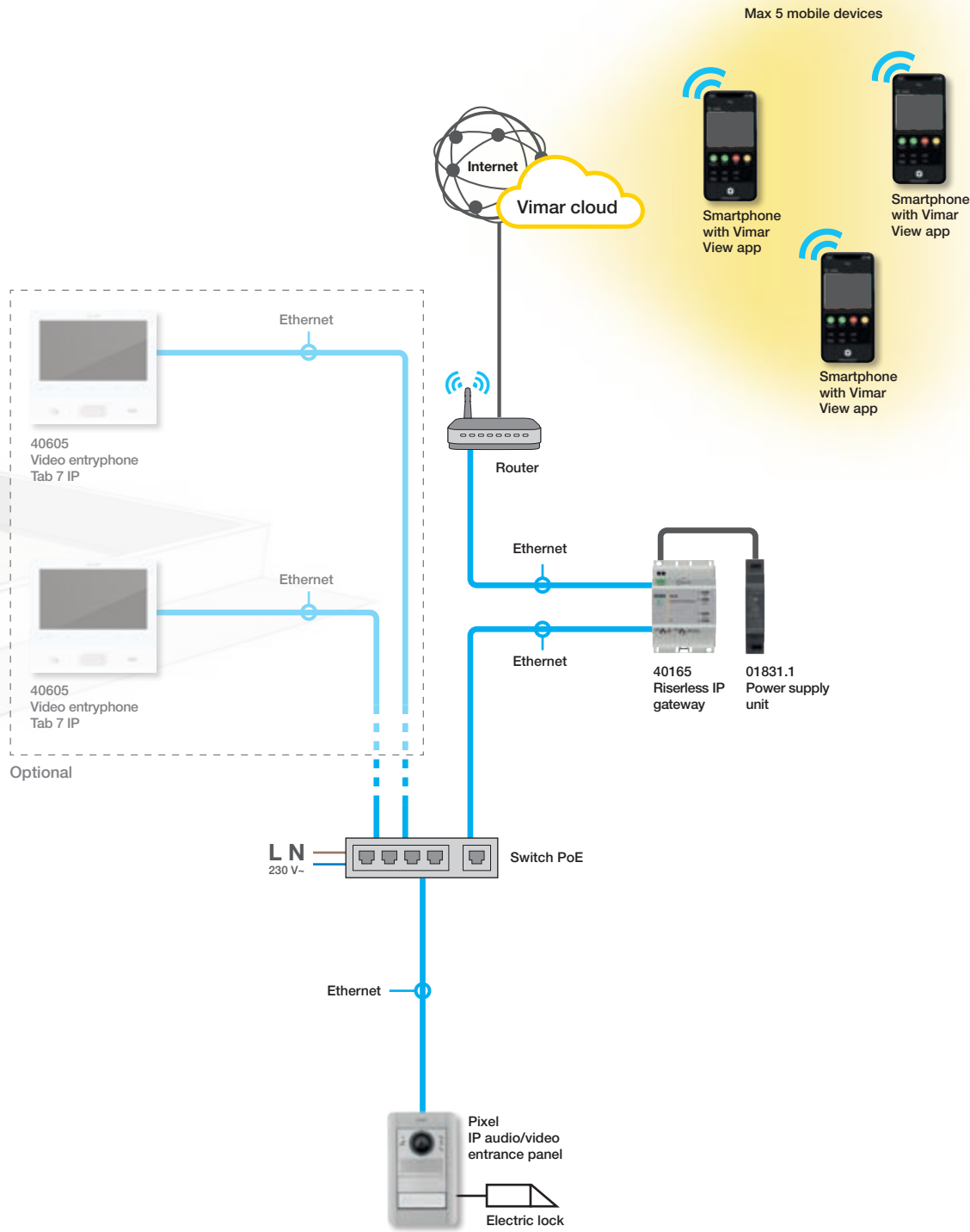
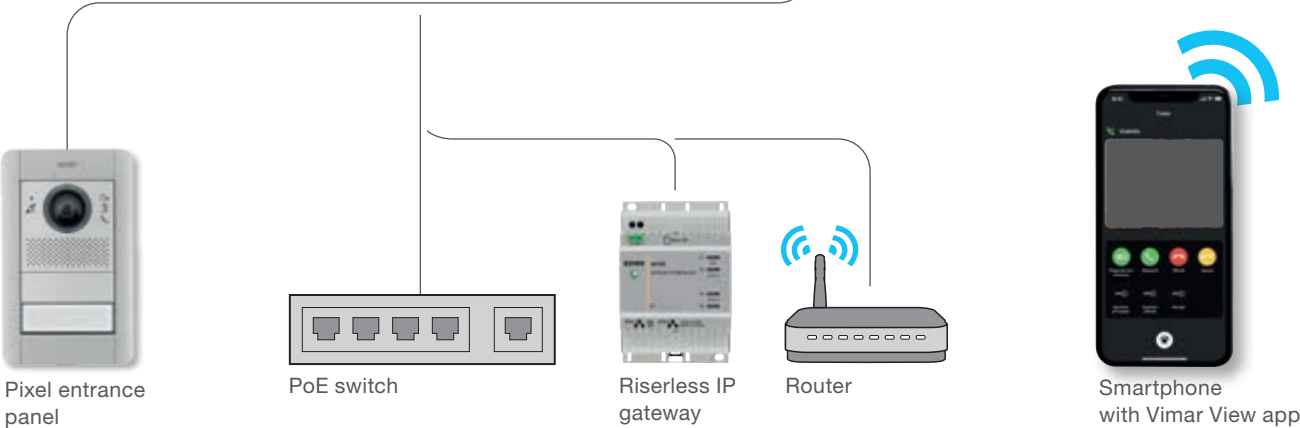
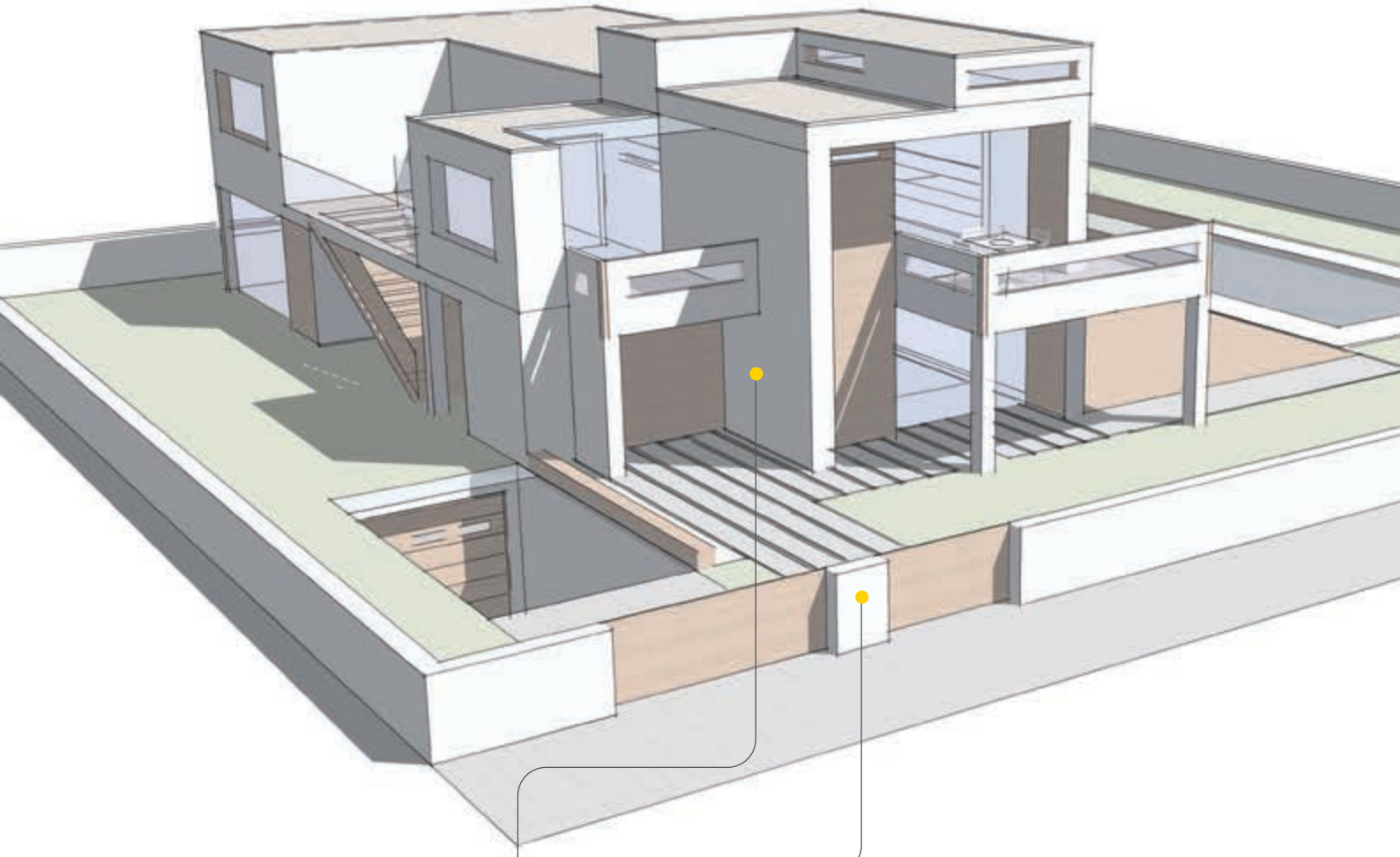
Video entryphone Tab 7S IP



Note: example of standard installation on dedicated video door entry system LAN network. The passive structured cabling and active components may vary depending on the type of network defined for each specific application.

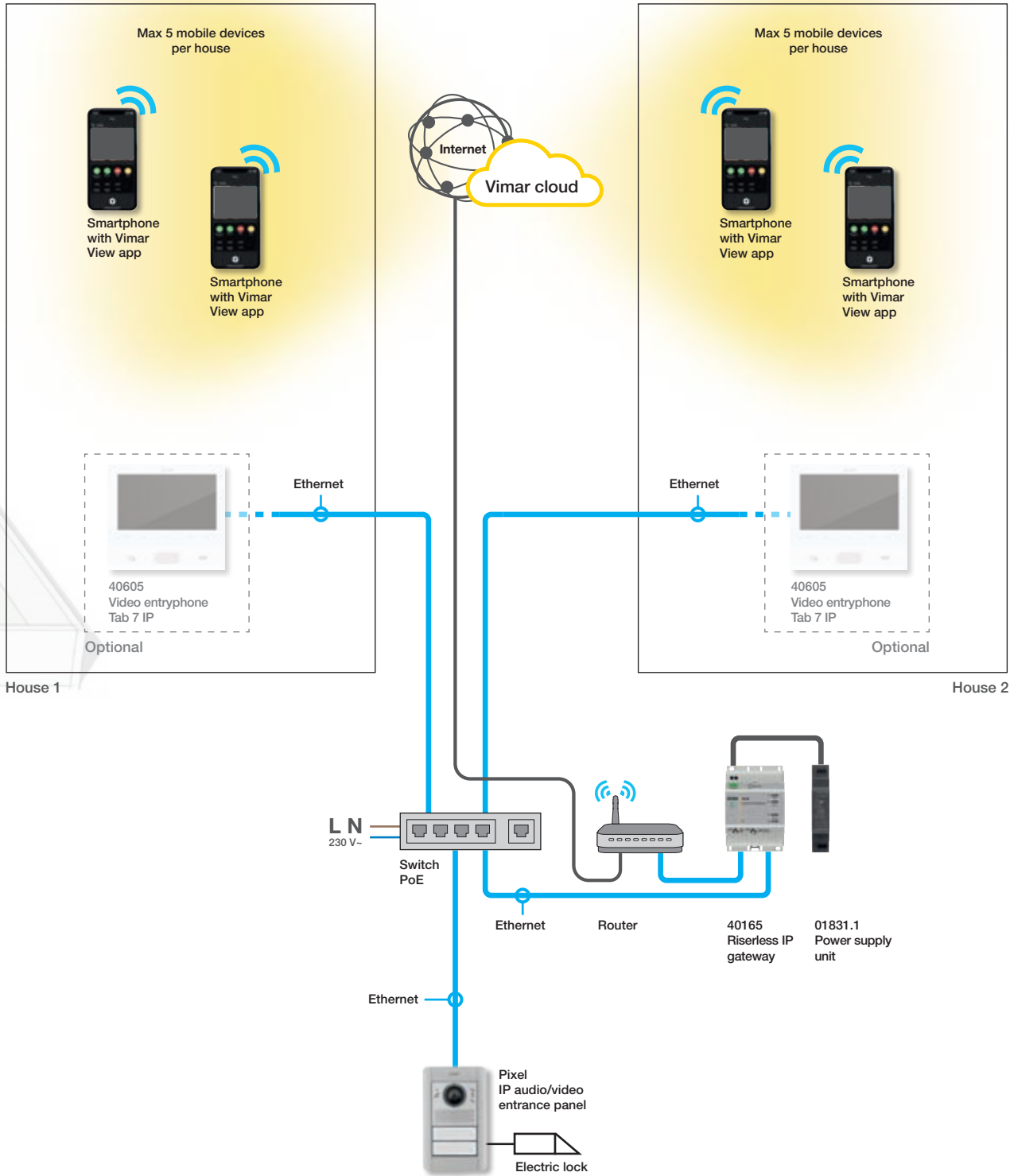
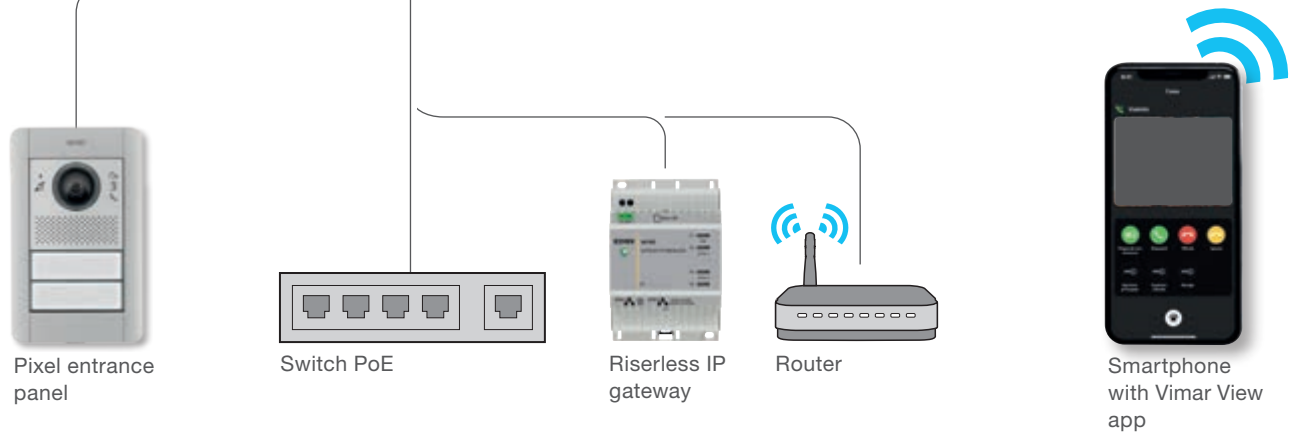
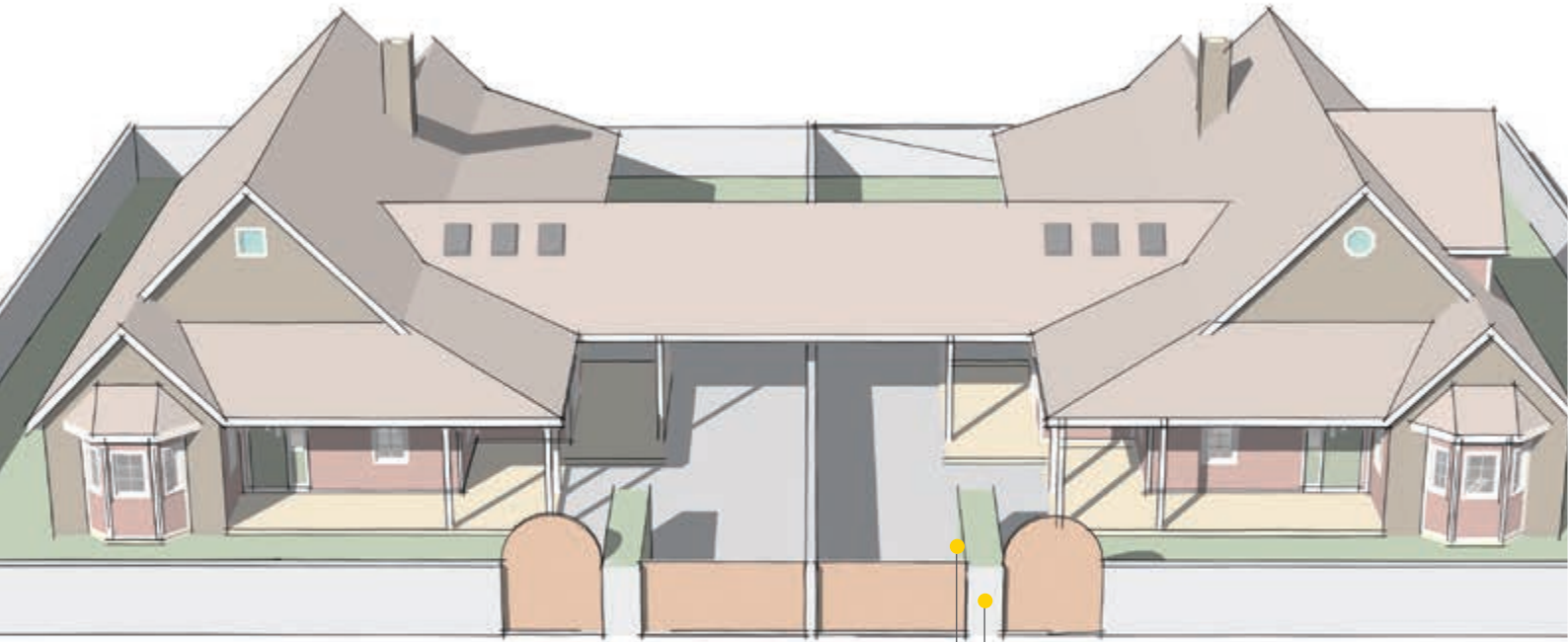


Villa with call service via Cloud.



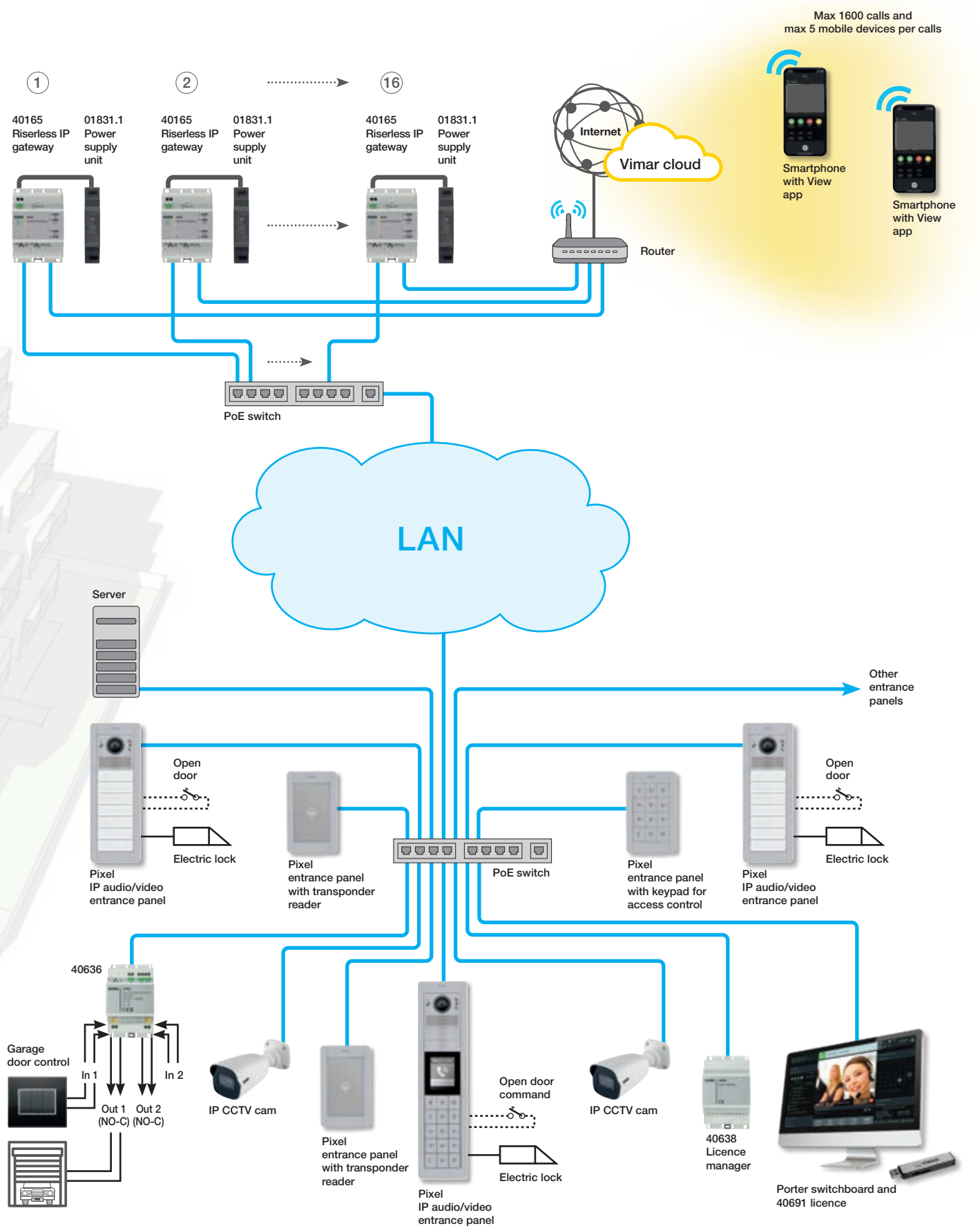
Note: example of standard installation on dedicated video door entry system LAN network. The passive structured cabling and active components may vary depending on the type of network defined for each specific application.

Semi-detached villa with call service via Cloud.



Note: example of standard installation on dedicated video door entry system LAN network. The passive structured cabling and active components may vary depending on the type of network defined for each specific application.

















































Residential complex with video door entry system with more than 200 devices and call service via Cloud.



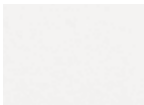
Note: example of standard installation on dedicated video door entry system LAN network. The passive structured cabling and active components may vary depending on the type of network defined for each specific application.

Pixel and Pixel Heavy series

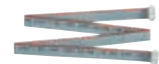
Pixel and Pixel Heavy series entrance panel composition table

Composition		Electronic expansion units										Installation							
1-module entrance panel	Number of calls	Audio/video	Push buttons		Name plates	LCD display	Alphanumeric keyboard	Access control keyboard	Transponder reader	Blank front ⁽⁴⁾	Mounting frame and cover plate	Boxes and accessories							
												Flush mounting		Surface mounting					
												Mounting boxes	Rain-proof frame (optional)						
																			
		41006.1 With teleloop and wide-angle camera	41010 10 buttons in a double row		41015 Name plates/ address number	41018	41019	41020	41017										
Pixel		Pixel front modules			Pixel front modules						Pixel installation								
																			
	41105.yy ⁽³⁾																		
	Buttons and blank module			Buttons and blank module															
																			
																			
	41114.yy ⁽³⁾ Double blank module	41113.yy ⁽³⁾ Single blank module			41113.yy ^{(3) (4)} Single blank module	41114.yy ^{(3) (4)} Double blank module													
0 push b.	1 push b.	2 push b.	1 push b.	4 push b.	5 push b.	2 push b.	10 push b.		41115	41118.yy ⁽³⁾	41119.yy ⁽³⁾	41119.yy ⁽³⁾	41117	41121.yy ⁽³⁾	41131.xx ⁽³⁾ 1 module Dim. 99.5x161 mm	9191 1 module Dim. 98x143x50 mm	41141.xx ⁽³⁾ 1 module Dim. 110x167x35.8 mm	41151.xx ⁽³⁾ 1 module Dim. 110x167x70.6 mm	
Pixel Heavy		Pixel Heavy front modules			Pixel Heavy front modules						Pixel Heavy installation								
														-					
		41270	41271	41272	41274	41223	41225	41230		41215	41218	41219	41219	-	41221 Blank front	41231 1 module Dim. 99.6x163 mm	40291 1 module Dim. 82.4x144x50 mm	-	-
		0 push b.	1 push b.	2 push b.	4 push b.	3 push b.	5 push b.	10 push b.											
	Max 4 ⁽²⁾	1			-					-	-	-	-	-	-	1	1	1	1
	Max 14 ⁽²⁾	1			Max 1					Max 1	Max 1	Max 1	Max 1	Max 1	Max 1	2	2	-	-
	Max 24 ⁽²⁾	1			Max 2					Max 2	Max 1	Max 1	Max 1	Max 1	Max 2	3	3	-	-

¹ Electronic unit 41000 allows a maximum of 54 calls and cannot be used in conjunction with electronic units 41018 and 41019.
² Maximum number of calls that can be made using traditional push buttons. The use of electronic units 41018+41019 allows up to 6400 calls.
³ Replace "xx" with 01: grey, 02: slate grey, 03: white and 04: anodised grey.
⁴ Replace "yy" with 01: grey, 02: slate grey, 03: white.
⁴ The number of blank modules/blank fronts is complementary to the number of buttons/front modules.

















































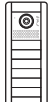

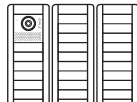
Accessory - Electronic unit wiring



41190
Wiring for the vertical and/or horizontal connection of modules with integrated IP protections, 485 mm length

























































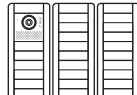
Pixel and Pixel Heavy series.

Pixel and Pixel Heavy series entrance panel composition table

Composition		Electronic expansion units										Installation													
2-module entrance panel	Number of calls	Audio/video				Push buttons				Electronic expansion units					Boxes and accessories										
										Name plates	LCD display	Alphanumeric keyboard	Access control keyboard	Transponder reader	Blank front ⁽⁴⁾	Mounting frame and cover plate	Flush mounting		Surface mounting						
																	Mounting boxes	Rain-proof frame (optional)							
																									
		41006.1 With teleloop and wide-angle camera				41010 10 buttons in a double row				41015 Name plates/ address number	41018	41019	41020	41017											
Pixel		Pixel front modules				Pixel front modules										Pixel installation									
																									
	41105.yy ⁽³⁾								41142.xx ⁽³⁾ 2 modules Dim. 110x281.7x35.8 mm								41152.xx ⁽³⁾ 2 modules Dim. 110x281.7x70.6 mm								
	Buttons and blank module				Buttons and blank module																				
																	41144.xx ⁽³⁾ 4 modules (2x2). Dim. 210x281.7x35.8 mm	41154.xx ⁽³⁾ 4 modules (2x2). Dim. 210x281.7x70.6 mm							
		41110 x 1 Single axial	41110 x 2 Single axial	41112 x 1 Double axial	41111 x 2 Single rocker	41110 (max 5) Single axial	41112 (max 2) Double axial	41111 (max 5) Single rocker																	
																									
	41114.yy ⁽³⁾ Double blank module	41113.yy ⁽³⁾ Single blank module				41113.yy ^{(3) (4)} Single blank module	41114.yy ^{(3) (4)} Double blank module		41115								41118.yy ⁽³⁾	41119.yy ⁽³⁾	41119.yy ⁽³⁾	41117	41121.yy ⁽³⁾	41132.xx ⁽³⁾ 2 modules Dim. 99.5x276 mm	9192 2 modules Dim. 98x254x50 mm	41147.xx ⁽³⁾ 6 modules (3x2). Dim. 310x281.7x35.8 mm	41157.xx ⁽³⁾ 6 modules (3x2). Dim. 310x281.7x70.6 mm
		0 push b.	1 push b.	2 push b.	1 push b.	4 push b.	5 push b.	2 push b.	10 push b.																
Pixel Heavy		Pixel Heavy front modules				Pixel Heavy front modules										Pixel Heavy installation									
																									
		41270	41271	41272	41274	41223	41225	41230		41215	41218	41219	41219	-	41221 Blank front	41232 2 modules Dim. 99.6x278 mm	40292 2 modules Dim. 82.4x256.5x50 mm	-	-						
		0 push b.	1 push b.	2 push b.	4 push b.	3 push b.	5 push b.	10 push b.																	
	Max 14 ⁽²⁾	1				Max 1				Max 1	Max 1	Max 1	Max 1	Max 1	Max 1	1	1	1	1						
	Max 34 ⁽²⁾	1				Max 3				Max 2	Max 1	Max 1	Max 1	Max 1	Max 3	2	2	1	1						
	Max 54 ⁽²⁾	1				Max 5				Max 4	Max 1	Max 1	Max 1	Max 1	Max 5	3	3	1	1						

Pixel and Pixel Heavy series.

Pixel and Pixel Heavy series entrance panel composition table

Composition			Audio/video		Push buttons		Electronic expansion units					Installation							
							Name plates	LCD display	Alphanumeric keyboard	Access control keyboard	Transponder reader	Blank front ⁽⁴⁾	Mounting frame and cover plate	Boxes and accessories					
														Flush mounting		Surface mounting			
	Number of calls												Mounting boxes	Rain-proof frame (optional)					
																			
		41006.1 With teleloop and wide-angle camera			41010 10 buttons in a double row		41015 Name plates/ address number	41018	41019	41020	41017								
Pixel		Buttons and blank module				Pixel front modules						Pixel installation							
																			
		41105.yy ⁽³⁾																	
		Buttons and blank module												Buttons and blank module					
																			
		41110 x 1 Single axial	41110 x 2 Single axial	41112 x 1 Double axial	41111 x 2 Single rocker	41110 (max 5) Single axial	41112 (max 2) Double axial	41111 (max 5) Single rocker											
																			
		41114.yy ⁽³⁾ Double blank module	41113.yy ⁽³⁾ Single blank module				41113.yy ^{(3) (4)} Single blank module	41114.yy ^{(3) (4)} Double blank module											
0 push b.	1 push b.	2 push b.	1 push b.	4 push b.	5 push b.	2 push b.	10 push b.		41115	41118.yy ⁽³⁾				41119.yy ⁽³⁾	41119.yy ⁽³⁾	41117	41121.yy ⁽³⁾	41133.xx ⁽³⁾ 3 modules Dim. 99.5x391 mm	9193 3 modules Dim. 98x365x50 mm
Pixel Heavy		Pixel Heavy front modules				Pixel Heavy front modules						Pixel Heavy installation							
														-					
		41270	41271	41272	41274	41223	41225	41230		41215	41218	41219	41219	-	41221 Blank front	41233 3 modules Dim. 99.6x393 mm	40293 3 modules Dim. 82.4x369x50 mm	-	-
		0 push b.	1 push b.	2 push b.	4 push b.	3 push b.	5 push b.	10 push b.											
	Max 24 ⁽²⁾	1				Max 2				Max 1	Max 1	Max 1	Max 1	Max 1	Max 2	1	1	1	1
	Max 54 ⁽²⁾	1				Max 5				Max 4	Max 1	Max 1	Max 1	Max 1	Max 5	2	2	1	1
	Max 84 ⁽²⁾	1				Max 8				Max 7	Max 1	Max 1	Max 1	Max 1	Max 8	3	3	1	1

Pixel Up series: video entrance panels

Video entrance panels with audio/video electronic unit



40414
Audio/video with 4x4 reader hole, stainless steel



40414.05
Audio/video with 4x4 reader hole, black metal



40414.06
Audio/video with 4x4 reader hole, champagne



40414.07
Audio/video with 4x4 reader hole, copper



40414.08
Audio/video with 4x4 reader hole, black painted



40415
Audio/Video, stainless steel



40415.05
Audio/Video, black metal



40415.06
Audio/Video, champagne



40415.07
Audio/Video, copper




40415.08
Audio/Video, black painted

ADDITIONAL INSTALLATION ACCESSORIES


To complete the installation of entrance panels with flush or surface mounting boxes and other accessories, see from page 81

Pixel and Pixel Heavy series: video entrance panels


Audio/video and expansion electronic units and accessories




41006.1
IP audio/video unit with teleloop, wide-angle cam and full duplex audio




41010
10 buttons in 2 rows




41018
3,5" display and 3 buttons



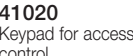
41019
Alphanumerical keypad



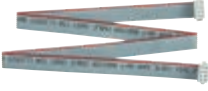
41015
Name-plate



41017
Transponder reader



41020
Keypad for access control



41190
Cable for vertical and/or horizontal wiring of modules with integrated IP protection, length 485 mm



41191
Cable for internal connection of modules with integrated IP protection, length 245 mm

Pixel and Pixel Heavy series: video entrance panels

Pixel - Front modules



41105.01
Audio/Video teleloop for 41006.1 unit, grey



41118.01
Display for 41018 unit, grey



41119.01
Keypad for 41019 and 41020 units, grey



41121.01
Blank module, grey



41115
Name-plate for 41015 unit



41117
Transponder reader with interchangeable labels in grey, slate grey and white



41105.02
As above, slate grey



41118.02
As above, slate grey



41119.02
As above, slate grey



41121.02
As above, slate grey



41105.03
As above, white



41118.03
As above, white



41119.03
As above, white



41121.03
As above, white



41110
Single axial button



41111
Single rocker button



41112
Double axial button



41113.01
Single blank button, grey



41113.02
As above, slate grey



41113.03
As above, white



41114.01
Double blank button, grey



41114.02
As above, slate grey



41114.03
As above, white

ADDITIONAL INSTALLATION ACCESSORIES

To complete the installation of entrance panels with flush or surface mounting boxes, rainproof frames, universal adapters and other accessories, see from page 83

Pixel and Pixel Heavy series: video entrance panels

Pixel Heavy - Front modules (IK09, IK10 and IP54)



41270
Audio/video for 41006.1 unit, no buttons, with teleloop



41271
Audio/Video for 41006.1 unit, 1-button, with teleloop, IK10 and IP54 protection



41272
Audio/Video for 41006.1 unit, 2-button, with teleloop, IK10 and IP54 protection



41274
Audio/Video for 41006.1 unit, 4-button in 2 rows



41223
For 41010 unit, 3-button



41225
For 41010 unit, 5-button



41230
For 41010 unit, 10-button in 2 rows



41218
Display for 41018 unit, IK09



41219
Keypad for 41019 and 41020 unit, IK09



41215
Name-plate for 41015 unit




41221
Blank module

ADDITIONAL INSTALLATION ACCESSORIES

To complete the installation of entrance panels with flush or surface mounting boxes, rainproof frames, universal adapters and other accessories, see from page 84


Tab series: video entryphones

Video entryphones and accessories




40607

Tab 7S IP, hands-free, integrated Wi-Fi, 7" LCD monitor, teleloop facility for hearing aids, white




40605

Tab 7 IP, hands-free, 7" LCD monitor, teleloop facility for hearing aids, white



40195


Desktop for Tab 7



App **View** available on Apple and Google Play store


Additional devices

Devices for DIN (60715 TH35) rail installation and software license




40165

Riserless IP gateway




40166

Lift control device, 16 outputs 1A 24 Vdc




40636

2-input/output device, IP standard




40638

Device for the enabling optional services after activation of a license




40691

USB storage device for license activation for 1 IP porter switchboard station




40691.1W

Web license activation for 1 IP porter switchboard station




40692

USB storage device for 1 IP-Riserless license




40692.10

As above, 10 licenses




40692.50

As above, 50 licenses




40692.100

As above, 100 licenses




40692.1W

1 IP-Riserless web license




40692.10W

As above, 10 licenses



40692.50W

As above, 50 licenses



40692.100W


As above, 100 licenses

EDVAX DOOR ENTRY

VIMAR

IP technology


IP - 1-family video entry system kits




K40607.01

Self-configuring kit, comprises:

- 1 1-module 1-button Pixel series entrance panel, grey (41131.01+41105.01);
- 1 audio/video colour wide-angle electronic unit (41006.1);
- 1 flush mounting box (9191);
- 1 Tab 7S IP hands-free video entryphone white, with integrated Wi-Fi for the remote control of the call on smartphone (40607)





App **View** available on Apple and Google Play store

134

▲ New article

■ For the availability, please contact the sales network
△ Available while stocks last

135



SIP (Session Initiation Protocol) is the most commonly used protocol in the VoIP telephony business market. It is used to create audio or audio-video communication sessions between one or more participants. These sessions include Internet phone calls (VoIP).



Compatibility.

The range is compatible with the products of world leaders in the VoIP telephony sector.

Installation context.

Suited for solutions in any context where there is a SIP server.

Simple configuration.

Commissioning can be done simply from any browser, connecting to the WEB server of the device, without the need for specific software.

Call scenarios.

- Call to a SIP audio device.
- Call to a SIP audio/video device, with or without preview depending on the features.
- Output activation via DTMF.

Software licences.

- They enable calls from the entrance panel to one or more SIP audio devices.
- They enable calls from the entrance panel to one or more SIP audio/video devices.



Elvox IP video door entry system

The system guarantees the functions described using the articles in the catalogue for all the following cases, also in combination:

- installation with less than 200 connected devices, i.e. objects connected to the same LAN network via an RJ45 interface, do not calculate IP CCTV cameras and switch;
- System operating in combination with an SIP server;
- Licences for activating audio or audio/video calls to SIP devices;
- management of access control services with standard articles from the catalogue up to 500 users;

For all other cases and for the integration of third party products/ systems, such as VoIP devices with SIP protocol, IP CCTV systems, advanced access control systems, please contact the sales network to consider customized solutions agreed with the system managers. The IP CCTV cameras can not be installed with the entrance panel to operate as call function service.

Switch for the Elvox IP video door entry system

The Elvox IP video door entry system should be completed with switch that manages the traffic of the LAN network. For a correct system operating, it is recommended the use of switch conform to the network characteristics of the current catalogue.

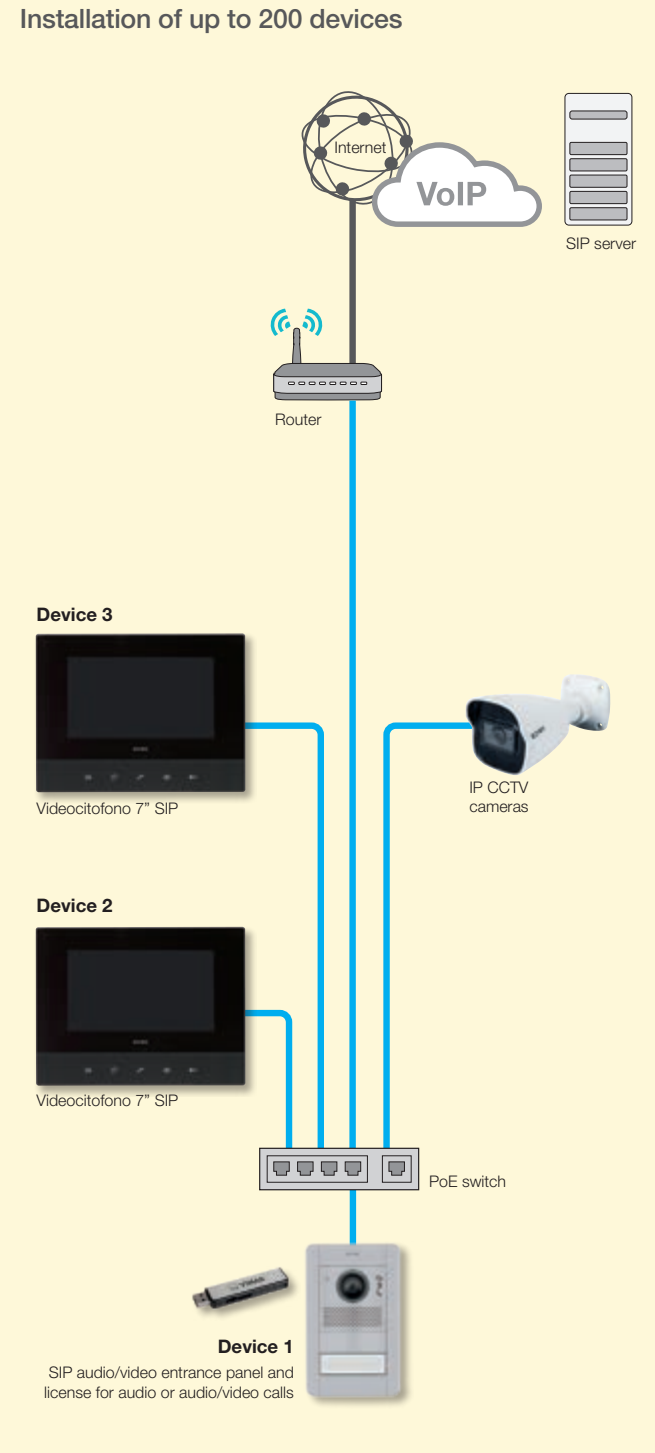
Installation of the passive network

To realize the infrastructure of passive network for the IP video door entry system, it is recommended to install the Vimar Netsafe structured cabling system with a wide range of products able to realize networks in 5e, 6 and 6A categories, shielded or unshielded in copper or fiber optic connections.

A system with great performances, offering versatile solutions for wide-ranging installations and assuring steady connections over time and for every kind of buildings, from the smallest in residential sector to the biggest to the tertiary sector.

For more information browse on the site www.vimar.com.

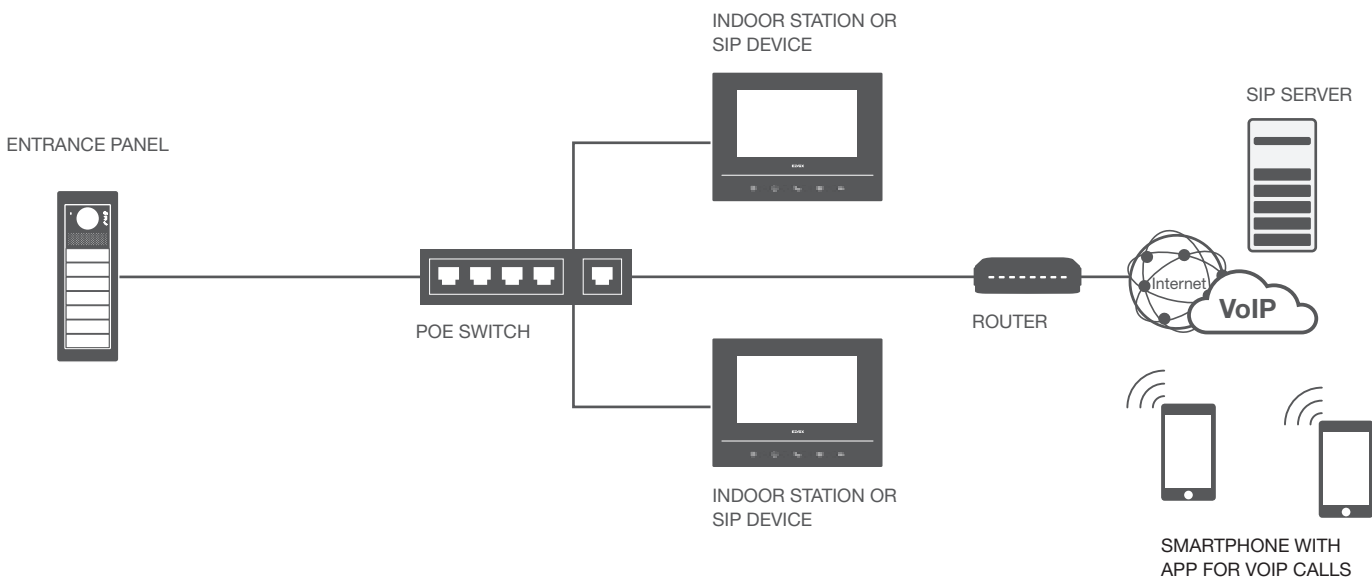
Network technical data	
Power supply from Ethernet network	PoE, class 0 (IEEE 802.3-2012)
Network interface	RJ45 Ethernet 10/100 Mps (certified)



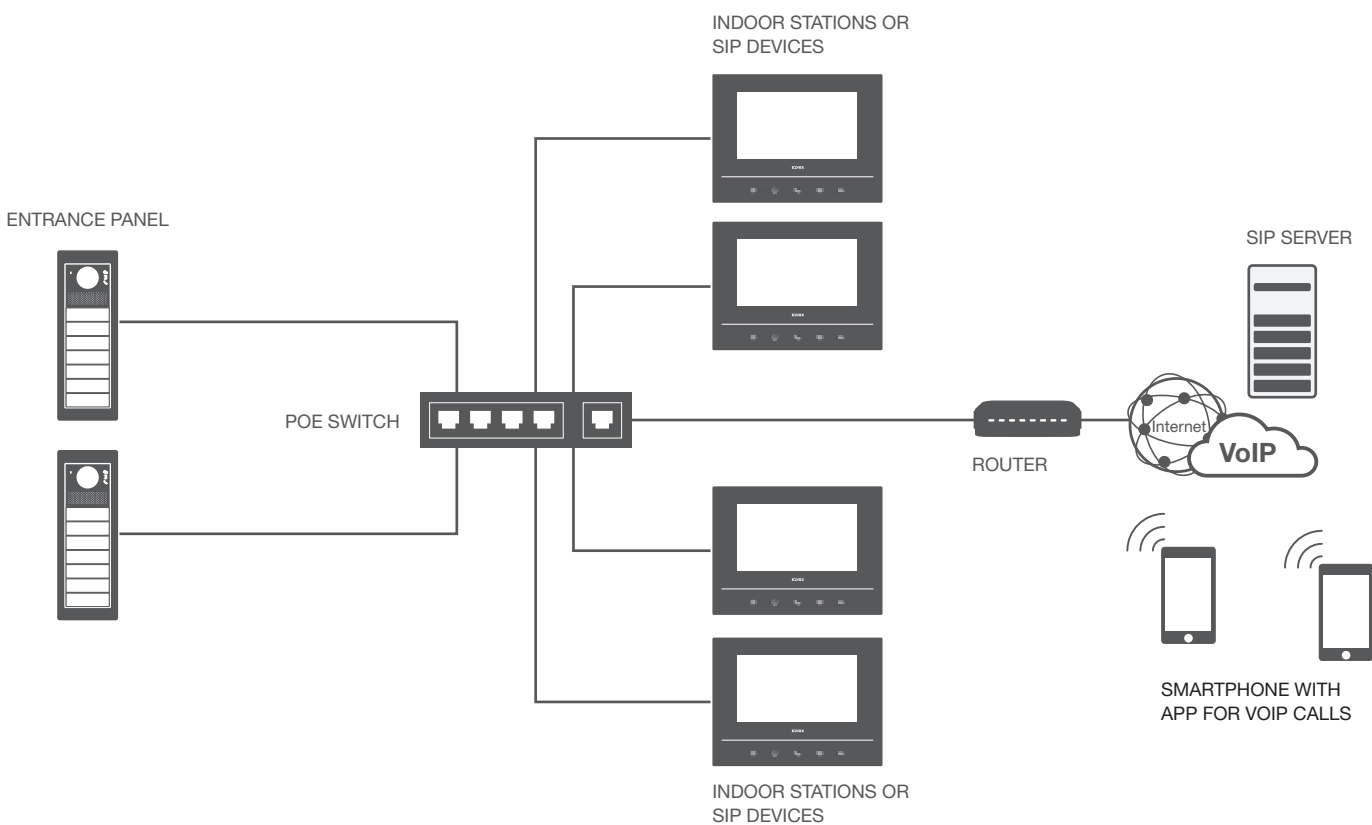
Audio and audio/video systems (SIP).

- Main devices:
- Outdoor stations and licenses for audio or audio/video calls.
 - indoor stations.
 - PoE switch.
 - Router.

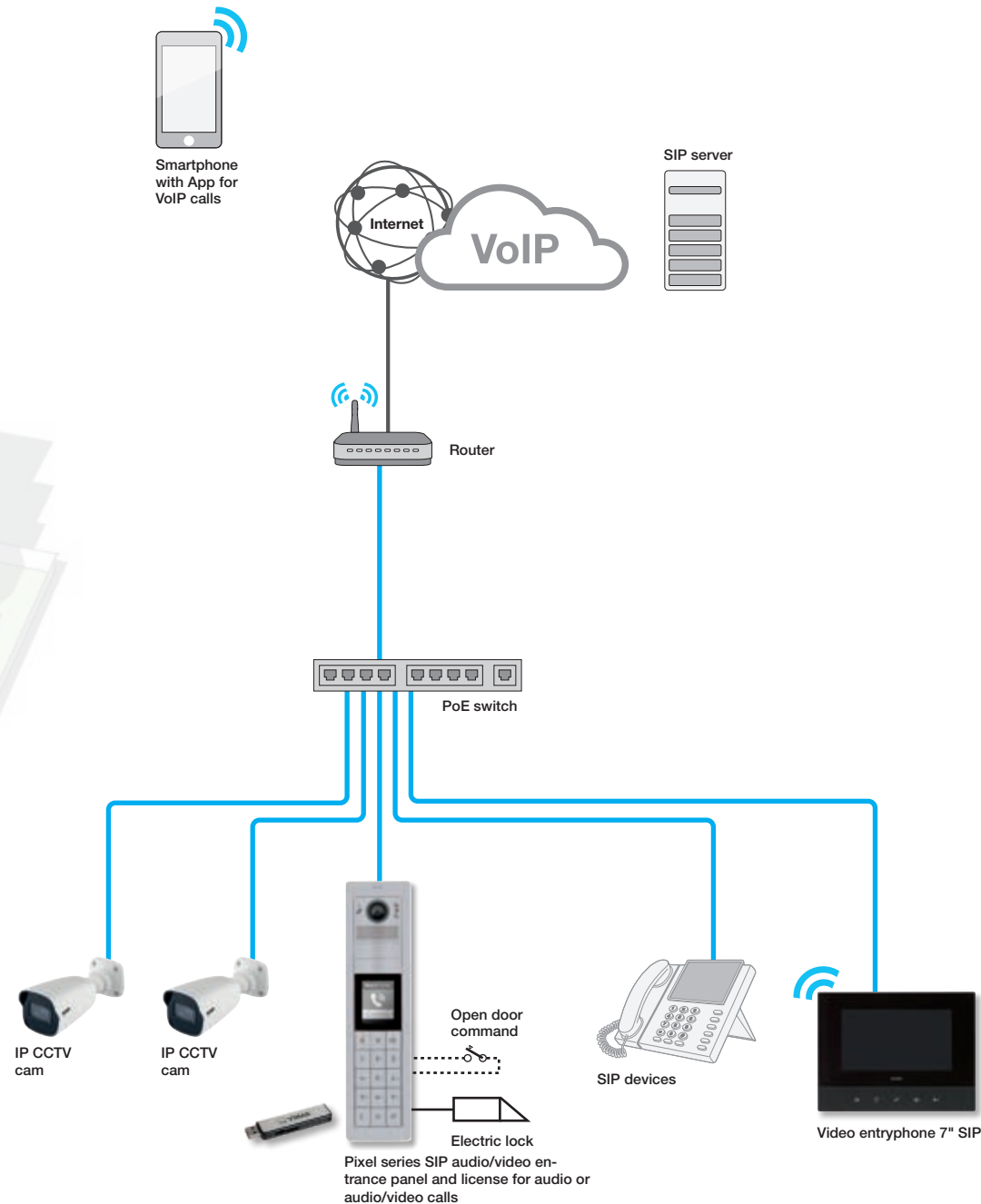
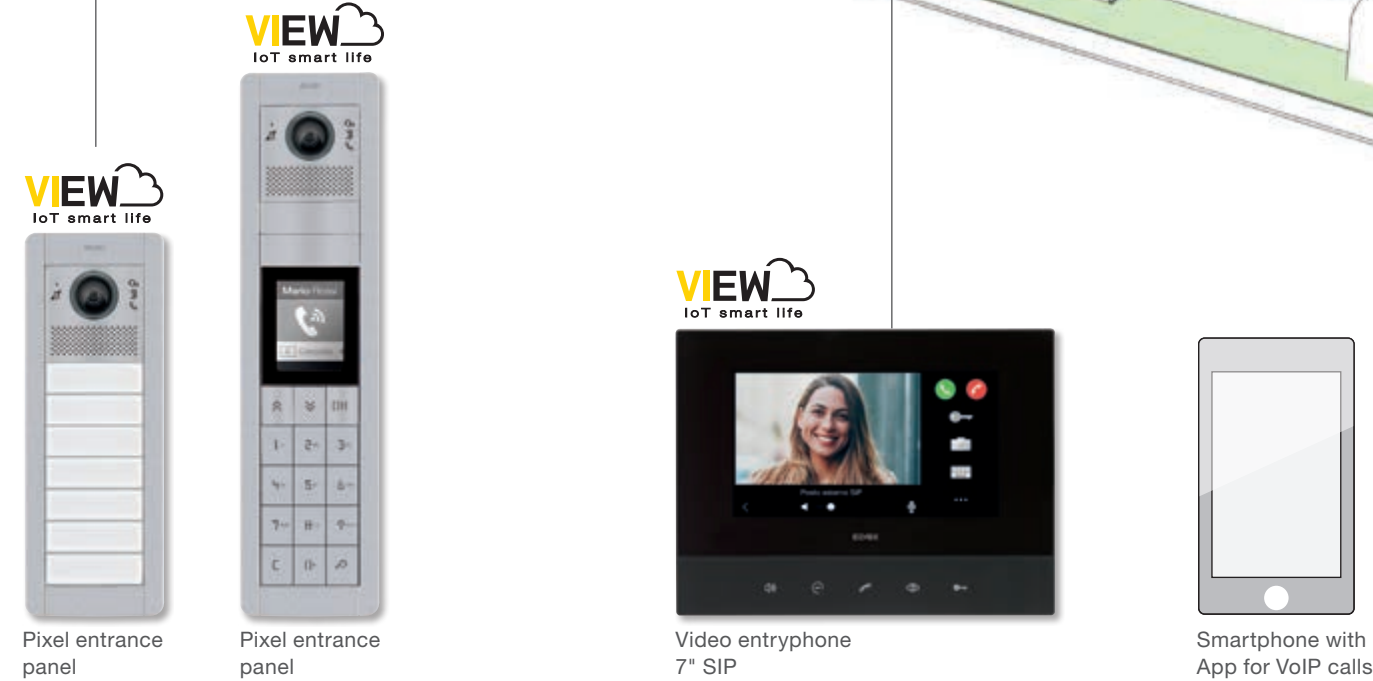
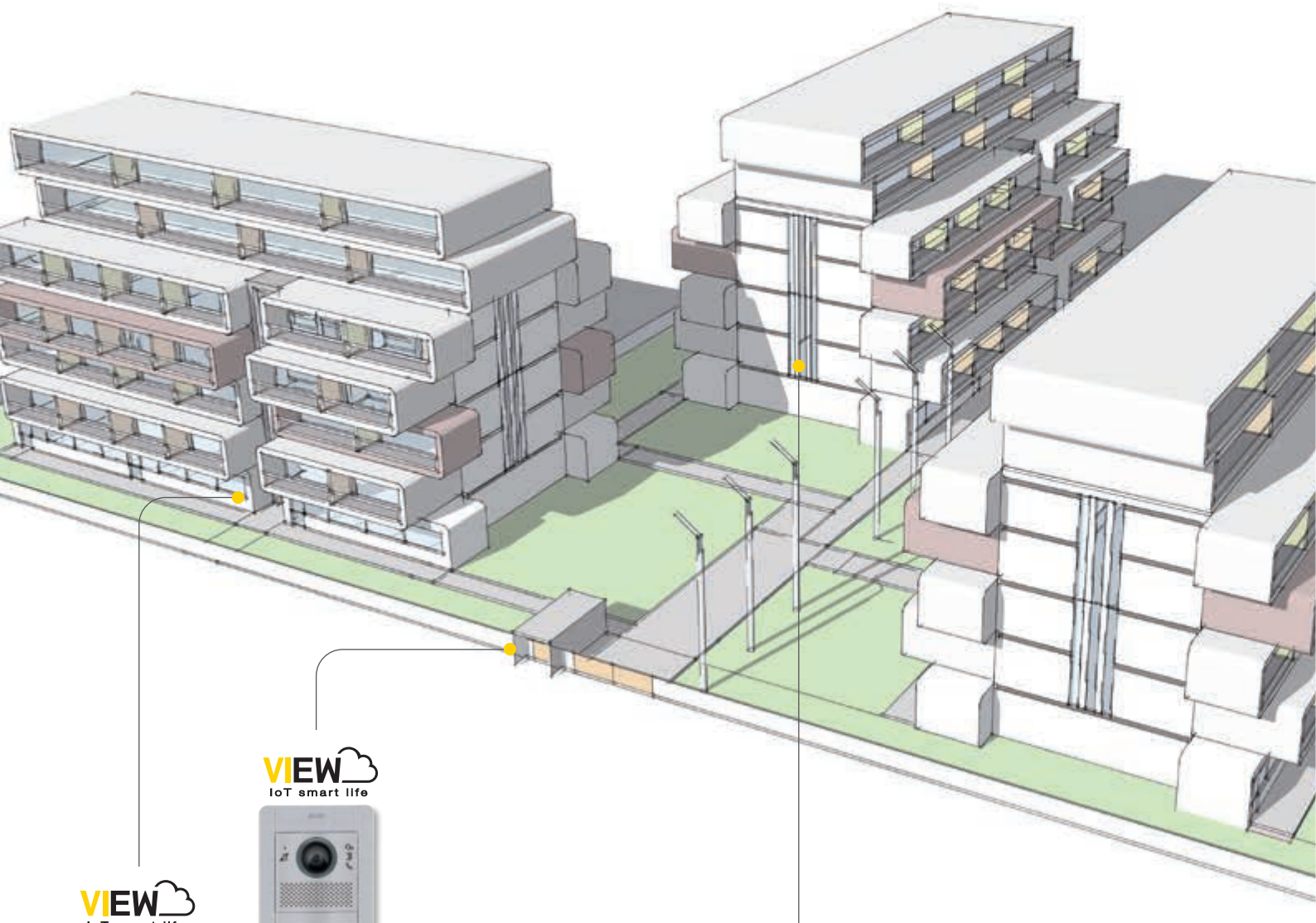
With one entrance panel.



With many entrance panels.



Residential complex with video door entry system with up to 200 devices.



Note: example of standard installation on dedicated video door entry system LAN network. The passive structured cabling and active components may vary depending on the type of network defined for each specific application.

Pixel Up series: video entrance panels

Video entrance panels with audio/video electronic unit



40414.S
Audio/video
with 4x4 reader
hole,
stainless steel





40415.S
Audio/Video,
stainless steel

ADDITIONAL INSTALLATION ACCESSORIES

To complete the installation of entrance panels with flush or surface mounting boxes and other accessories, see from page 81

Pixel and Pixel Heavy series: video entrance panels


Audio/video and expansion electronic units and accessories



41007
SIP audio/video unit with
teleloop, wide-angle cam
and full duplex audio



41010
10 buttons in 2 rows



41018
3.5" display and
3 buttons



41019
Alphanumeric keypad



41015
Name-plate



41190
Cable for vertical and/or
horizontal wiring of modules
with integrated IP protection,
length 485 mm



41191
Cable for internal connection
of modules with integrated IP
protection, length 245 mm

Pixel - Front modules



41105.01
Audio/Video teleloop
for 41007 unit, grey
41105.02
As above, slate grey
41105.03
As above, white



41118.01
Display for 41018 unit,
grey
41118.02
As above, slate grey
41118.03
As above, white



41119.01
Keypad for 41019 and
41020 units, grey
41119.02
As above, slate grey
41119.03
As above, white



41121.01
Blank module,
grey
41121.02
As above, slate grey
41121.03
As above, white



41115
Name-plate
for 41015 unit



41110
Single axial button



41111
Single rocker button



41112
Double axial button



41113.01
Single blank button,
grey
41113.02
As above, slate grey
41113.03
As above, white



41114.01
Double blank button,
grey
41114.02
As above, slate grey
41114.03
As above, white

ADDITIONAL INSTALLATION ACCESSORIES

To complete the installation of entrance panels with flush or surface mounting boxes, rainproof frames, universal adapters and other accessories, see from page 83

Pixel and Pixel Heavy series: video entrance panels

Pixel Heavy - Front modules (IK09, IK10 and IP54)



41270
Audio/video for 41006.1 unit, no buttons, with teleloop



41271
Audio/Video for 41006.1 unit, 1-button, with teleloop, IK10 and IP54 protection



41272
Audio/Video for 41006.1 unit, 2-button, with teleloop, IK10 and IP54 protection



41274
Audio/Video for 41006.1 unit, 4-button in 2 rows



41223
For 41010 unit, 3-button



41225
For 41010 unit, 5-button



41230
For 41010 unit, 10-button in 2 rows



41218
Display for 41018 unit, IK09



41219
Keypad for 41019 and 41020 unit, IK09



41215
Name-plate for 41015 unit



41221
Blank module

ADDITIONAL INSTALLATION ACCESSORIES

To complete the installation of entrance panels with flush or surface mounting boxes, rainproof frames, universal adapters and other accessories, see from page 84

Video entrance panels with audio/video electronic unit



K41007.01
Pixel audio/video entrance panel, with 1-button, flush mounting box and audio/video unit 41007

K41007.02
As above, with 2-button



K41007.03
Pixel Heavy audio/video entrance panel, with 1-button, flush mounting box and audio/video unit 41007

K41007.04
As above, with 2-button

Video entryphones

Video entryphones and accessories




40610.S
Hands-free video entryphone, integrated Wi-Fi, 7" LCD touch screen monitor, PoE power supply, surface mounting, black



40597
Table box for 7" SIP video entryphone

Software licenses

Software licenses for compatible SIP devices




40690
USB storage device for licence activation codes for 1 SIP audio/video call

40690.10
As above, 10 SIP audio/video calls

40690.50
As above, 50 SIP audio/video calls

40690.100
As above, 100 SIP audio/video calls

40690.200
As above, 200 SIP audio/video calls




40690.A
USB storage device for licence activation codes for 1 SIP audio call

40690.A10
As above, 10 SIP audio calls

40690.A50
As above, 50 SIP audio calls

40690.A100
As above, 100 SIP audio calls

40690.A200
As above, 200 SIP audio calls




40690.1W
Web licence activation codes for 1 SIP audio/video call

40690.10W
As above, 10 SIP audio/video calls

40690.50W
As above, 50 SIP audio/video calls

40690.100W
As above, 100 SIP audio/video calls

40690.200W
As above, 200 SIP audio/video calls



40690.A1W
Web licence activation codes for 1 SIP audio call

40690.A10W
As above, 10 SIP audio calls

40690.A50W
As above, 50 SIP audio calls

40690.A100W
As above, 100 SIP audio calls

40690.A200W
As above, 200 SIP audio calls

Analogue technology - Sound System and A.C. call system



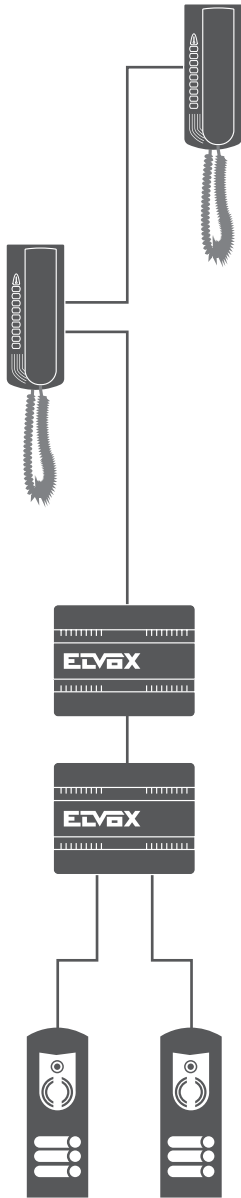
Analogue technology - Sound System and A.C. call system

Analogue technology with Sound System call system.

The Sound System call system uses different ringtones to instantly identify where the call received from the entryphone is coming from. When the signal arrives, the entryphone emits a different sound depending on where the call is coming from (entrance panel, landing, intercom). This allows you to know where the caller is even before you answer.

Analogue technology with A.C. call system.

In the A.C. call system, calls to door entry systems are carried via a very low voltage alternate current signal. The kettledrum or buzzer ringtones in the door entry system are powered and triggered by the call signal itself.



Up to 200 metres.

With analogue technology, 200 metres is the maximum distance between the various devices (entrance panels, entryphones and power supply units), without adding amplifiers.

Parallel entrance panels.

The analogue system is used to connect up to 5 audio panels in parallel connection, using switches to automatically switch the audio signals according to where the call comes from.

Electronic units for 1300, 1200, reinforced 1200, 8000 and 8100 series

Audio electronic units



- 0930/000.04**
Audio with 4+n wires connection. For Sound System and a.c. call
- 930C**
Audio with dual amplifier and 4+n wires connection. For a.c. call
- 930G**
Audio with dual amplifier and 4+n wires connection. For Sound System and a.c. call
- 930A**
As above, with the mobile microphone
- 930D**
Audio with dual amplifier and 1+n wires connection. For Sound System call
- 930B**
Audio with two-wire connection

1300 series: entrance panels

Audio reduced module entrance panels



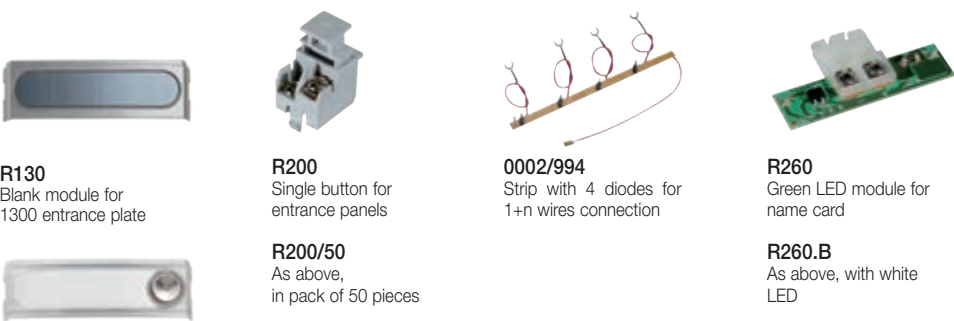
- 13K1**
1-button, entrance plate for surface and flush mounting, electropolished anodized aluminium

2- and 3-module entrance plates



- 1321**
1-button and 3 blank covers, electropolished anodized aluminium
- 1331**
1-button and 7 blank covers, electropolished anodized aluminium

Accessories



- R130**
Blank module for 1300 entrance plate
- R200**
Single button for entrance panels
- 0002/994**
Strip with 4 diodes for 1+n wires connection
- R260**
Green LED module for name card
- R200/50**
As above, in pack of 50 pieces
- R260.B**
As above, with white LED

ADDITIONAL INSTALLATION ACCESSORIES

To complete the installation of entrance panels with flush or surface mounting boxes, rainproof frames, universal adapters and other accessories, see from page 87

1200 series: entrance panels

2-module audio



- 1220**
No buttons, stainless steel
- 1221**
1-button, stainless steel
- 1222**
2-button, stainless steel
- 1223**
3-button, stainless steel
- 1224**
4-button, stainless steel

Reinforced 1200 series: audio entrance panels

2-module audio and additional entrance plates



- 1220/35**
No buttons, IK10 protection, sable grey
- 1221/35**
1-button, IK10 protection, sable grey
- 1222/35**
2-button, IK10 protection, sable grey
- 1223/35**
3-button, IK10 protection, sable grey
- 1224/35**
4-button, IK10 protection, sable grey
- 1258/35**
Additional, 8-button, IK10 protection, sable grey
- 122D/35**
Alphanumeric keypad, IK10 protection, sable grey
- 122N/35**
Additional, name-plate, IK10 protection, sable grey

Accessories for 1200 and reinforced 1200 series



- R200**
Single button for entrance panels
- 0002/994**
Strip with 4 diodes for 1+n wires connection
- R260**
Green LED module for name card
- R200/50**
As above, in pack of 50 pieces
- R260.B**
As above, with white LED

ADDITIONAL INSTALLATION ACCESSORIES

To complete the installation of entrance panels with flush or surface mounting boxes, rainproof frames, universal adapters and other accessories, see from page 88

8000 series: audio entrance panels

Standard modules for audio entrance panels



8010
Standard audio module, light grey



8011
1-button standard audio module, light grey



8012
2-button standard audio module, light grey



8001
1-button, light grey



8002
2-button, light grey



8003
3-button, light grey



8004
4-button, light grey



8006
6-button, light grey



8008
8-button, light grey



800N
House number, light grey



8000
Blank module, light grey



8016
Keypad module for opening an encoded lock, light grey

Frames



8081
For 1 module, RAL 7035 grey




8082
For 2 modules and for additional modules only, RAL 7035 grey




8083
For 3 modules and for additional modules only, RAL 7035 grey

Flush mounting boxes



9191
1 module




9192
2 modules




9193
3 modules


Rainproof covers




9211
1 module, light grey




9212
2 modules, light grey




9213
3 modules, light grey




9221
2x1 modules, light grey




9222
2x2 modules, light grey




9223
2x3 modules, light grey




9231
3x1 modules, light grey




9232
3x2 modules, light grey



9233
3x3 modules, light grey




9242
4x2 modules, light grey




9243
4x3 modules, light grey

8000 series: audio entrance panels


Surface mounting boxes



9311
1 module, light grey



9312
2 modules, light grey




9313
3 modules, light grey



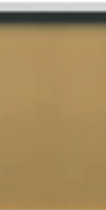
9321
2x1 modules, light grey



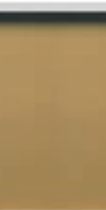
9322
2x2 modules, light grey



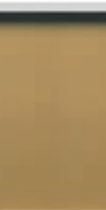
9323
2x3 modules, light grey



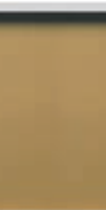
9331
3x1 modules, light grey



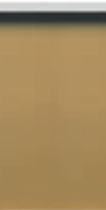
9332
3x2 modules, light grey



9333
3x3 modules, light grey



9342
4x2 modules, light grey



9343
4x3 modules, light grey

Audio entrance panels and boxes



88T1
Audio with 1 button, for surface mounting, light grey



8911
Audio with 1 button, for flush mounting, light grey



891D
Audio with 2 buttons, for flush mounting, light grey



921K
Rainproof cover for 891D, light grey



931K
Surface mounting box for 891D, light grey



88T2
As above, with 2 buttons

8100 series: audio entrance panels

Audio entrance panels and additional panels for surface mounting



8100
Without buttons, aluminium



8101
With 1 button, aluminium



8102
With 2 buttons, aluminium



8103
With 3 buttons, aluminium



8104
With 4 buttons, aluminium



8154
Additional panel with 4 buttons, aluminium



8155
Additional panel with 5 buttons, aluminium



8156
Additional panel with 6 buttons, aluminium



8157
Additional panel with 7 buttons, aluminium



8101/19
As above, light grey



8102/19
As above, light grey

8000 and 8100 series: audio entrance panels

Accessories for 8000 and 8100 series



0002/994
Strip with 4 diodes for 1+n wires connection

1720 series: call button

Call button



1721
With 24 V 3 W lamp, for flush mounting

Petrarca series

Entryphones



6200
Entryphone with loud-speaker + 8 additional buttons, white

6200/1
As above, with white buttons



6201
Entryphone with 8 additional buttons for 1+n wires connection, white

620R
As above, with white buttons



62K0
Entryphone with lock button + additional button, for Sound System call, white



6152
8 NO additional buttons for entryphones




6157
Additional NC button




6154
Indication module with red LED and 8 transparent buttons

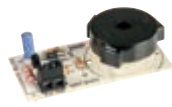
6V54
Indication module with green LED and 8 transparent buttons




6153
4-position switching module for setting the volume mode



6155
Conversation privacy card




615S
Additional chime (buzzer)




6140.1
Desktop base for entryphone, 2 m 6-conductor cable, white

8870 series: entryphones


Entryphones and accessories




8875
Entryphone with loudspeaker for Sound System call and 2 buttons, white




8877
Entryphone with 2 buttons, for 1+n wires connection, white



8870.1
Entryphone with buzzer for a.c. call and 2 buttons, white




887U
Universal entryphone, compatible with entryphones from other manufacturers for ac and electronic call systems, white



0002/818
Additional chime (buzzer) for 8870.1

Additional devices for DIN (60715 TH35) rail installation


Power supplies




0931
Entry system supply unit, for Sound System call and 4+n wires connection, 15 V, 230 V~ 50/60 Hz

0931/120
As above, 120 V~ 50/60 Hz

0931/240
As above, 240 V~ 50/60 Hz




938A
Entry system supply unit, for intercom units and Sound System call, 15 V, 230 V~ 50/60 Hz




6837
Entry system supply unit, for Sound System 1+n wires connection, 15 V, 230 V~ 50/60 Hz

Switching modules



0839/303.06
Automatic switching module for 3 audio entrance panels




935A
Switching module for intercom networks

Relays



0170/001
3 A 230 V~ change-over relay, power supply 12 Vdc or Vac


Transformers



M832
Safety transformer with 12 V~ output, 35 VA 230 V~ 50/60 Hz


M832.120
As above, 120 V~ 50/60 Hz

M832.240
As above, 240 V~ 50/60 Hz




40102
Entry system supply unit, for Sound System call, 12 Vac, 120/230 V~ 50/60 Hz

Surface mounting chimes




860A
With different calls for 2 entrances, 230 V~

860A.240
As above, 240 V~



860B
with different calls for 2 entrances, 15 Vac

860C
As above for 3 entrances, 12-15 Vdc, 12-15 Vac, 9 V battery



0002/841.05
Electronic call repeater loudspeaker

Sound System - Audio entry system kit



- 884G**
1-family kit comprises:
- 1 1-button surface mounting 8000 series entrance panel (88T1);
 - 1 electronic unit (930B);
 - 1 surface mounting entryphone, white (8874);
 - 1 supply unit (M832)

884G/120
As above, with M832.120
120 V~ 50/60 Hz



- 884G/S**
1-family kit comprises:
- 1 1-button flush mounting 8000 series entrance panel (8911);
 - 1 electronic unit (930B);
 - 1 surface mounting entryphone, white (8874);
 - 1 supply unit (M832)



- 88AG**
1-family kit comprises:
- 1 1-button flush mounting 8000 series entrance panel (8911);
 - 1 electronic unit (930A);
 - 1 surface mounting entryphone, white (8875);
 - 1 supply unit (0931)



- K62K0.01**
1-family kit comprises:
- 1 1-button surface mounting 8000 series entrance panel (8101/19);
 - 1 electronic unit (930G);
 - 1 surface mounting Petrarca series entryphone, white (62K0);
 - 1 supply unit (40102)



- K62K0.02**
2-family kit comprises:
- 1 2-button surface mounting 8000 series entrance panel (8102/19);
 - 1 electronic unit (930G);
 - 2 surface mounting Petrarca series entryphones, white (62K0);
 - 1 supply unit (40102)



- K62K0.03**
3-family kit comprises:
- 1 3-button surface mounting 8000 series entrance panel (8103/19);
 - 1 electronic unit (930G);
 - 3 surface mounting Petrarca series entryphones, white (62K0);
 - 1 supply unit (40102)



- K62K0.04**
4-family kit comprises:
- 1 4-button surface mounting 8000 series entrance panel (8104/19);
 - 1 electronic unit (930G);
 - 4 surface mounting Petrarca series entryphones, white (62K0);
 - 1 supply unit (40102)



- K62K0.06**
6-family kit comprises:
- 1 6-button surface mounting 8000 series entrance panel (8116/19);
 - 1 electronic unit (930G);
 - 6 surface mounting Petrarca series entryphones, white (62K0);
 - 1 supply unit (40102)



- K62K0.08**
8-family kit comprises:
- 1 8-button surface mounting 8000 series entrance panel (8118/19);
 - 1 electronic unit (930G);
 - 8 surface mounting Petrarca series entryphones, white (62K0);
 - 1 supply unit (40102)



- K62K0.10**
10-family kit comprises:
- 1 10-button surface mounting 8000 series entrance panel (8114/19+8166/19);
 - 1 electronic unit (930G);
 - 10 surface mounting Petrarca series entryphones, white (62K0);
 - 1 supply unit (40102)

Sound System - Audio entry system kit



- K62K0.12**
12-family kit comprises:
- 1 12-button surface mounting 8000 series entrance panel (8116/19+8166/19);
 - 1 electronic unit (930G);
 - 12 surface mounting Petrarca series entryphones, white (62K0);
 - 1 supply unit (40102)



- K62K0.14**
14-family kit comprises:
- 1 14-button surface mounting 8000 series entrance panel (8116/19+8168/19);
 - 1 electronic unit (930G);
 - 14 surface mounting Petrarca series entryphones, white (62K0);
 - 1 supply unit (40102)



- K62K0.16**
16-family kit comprises:
- 1 16-button surface mounting 8000 series entrance panel (8118/19+8168/19);
 - 1 electronic unit (930G);
 - 16 surface mounting Petrarca series entryphones, white (62K0);
 - 1 supply unit (40102)

CA 4+n conductors - Pre-programmed audio entry system kit



- 885E**
2-family kit comprises:
- 1 2-button surface mounting 8000 series entrance panel (8912);
 - 1 electronic unit (930C);
 - 2 surface mounting entryphones, white (8870);
 - 1 supply unit (M832)



- 885E/S**
2-family kit comprises:
- 1 2-button flush mounting 8000 series entrance panel (8912);
 - 1 electronic unit (930C);
 - 2 surface mounting entryphones, white (8870);
 - 1 supply unit (M832)



- 885G**
1-family kit comprises:
- 1 1-button surface mounting 8000 series entrance panel (88TS);
 - 1 electronic unit (930C);
 - 1 surface mounting entryphone, white (8870);
 - 1 supply unit (M832)

885G/240
As above,
240 V~ 50/60 Hz



- 885G/S**
1-family kit comprises:
- 1 1-button flush mounting 8000 series entrance panel (8911);
 - 1 electronic unit (930C);
 - 1 surface mounting entryphone, white (8870);
 - 1 supply unit (M832)



One-family and two-family expandable **video door entry kits**.

Kits with touch screen monitor and Wi-Fi connection.



Wi-Fi cameras supported:
* outdoor bullet (46237.028B),
indoor PT (46239.036C and 46239.040A),
outdoor PT (46241.030B).



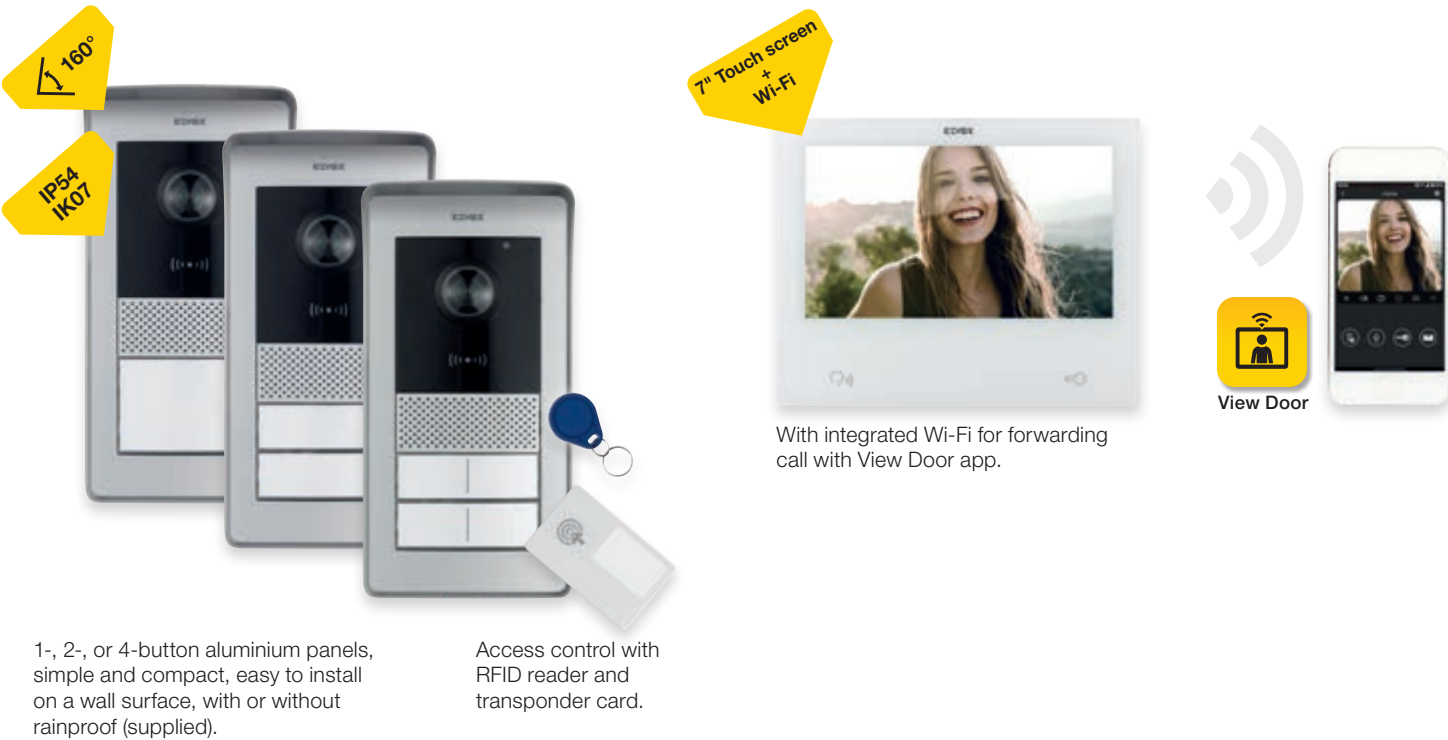
IP over 2 wires. High performance and simple wiring.

The performance of IP technology comes together with the simplicity of 2-wire wiring. High-performance and easy to install, with just 2 wires, the video door entry kits allow you to check who is ringing at your door, even when you're out. Thanks to the monitor with integrated Wi-Fi and to the View Door App, you can receive and manage video door entry calls directly from your smartphone or tablet. Our video door entry kits all boast Full-HD video quality (2 Mpx resolution), a wide recording angle and allow up to 3 calls to be made simultaneously, connect sensors and select the related scenarios, as well as use transponder cards. The one- or two-family kits are expandable, to create systems for up to four families, with 4 indoor stations per apartment, 4 outdoor stations, 8 cameras per apartment and 20 shared cameras, visible from all the apartments in the system.

Ready to use No need for programming, simply connect the devices with just 2 wires.	Call repetition Indoor stations with additional output for call repetition.	Scenarios 4 scenarios available (at home, away, night, customised), with alert notification sending to be combined with the 8 indoor station inputs for sensors.
Connection with just 2 wires Just 2 wires are required to connect the outdoor station, the power supply unit and the indoor station.	Multiple communications UP to 3 simultaneous conversations are possible, between indoor stations and outdoor stations and between different indoor stations.	Access control Access control via RFID card reader in the outdoor station (up to 10 different transponder keys).
Expandable The system can be expanded by connecting up to 4 indoor stations for each home and 4 outdoor stations.	Voice assistants Compatible with Amazon Alexa and Google voice assistants.	Wi-Fi camera connection* Up to 8 cameras per home and up to 20 shared cameras, visible from all the homes in the system.
Intercom Calls and conversations between indoor stations installed within the same system are possible, even between different homes.	View Door App To receive and manage video door entry calls directly from your smartphone or tablet.	2-wire system retrofits When refurbishing existing 2-wire systems, the indoor and outdoor stations can simply be replaced, maintaining the same wiring.

Compact and solid panels,
expandable up to 4 calls.

Monitor
with integrated Wi-Fi.



1-, 2-, or 4-button aluminium panels, simple and compact, easy to install on a wall surface, with or without rainproof (supplied).

Access control with RFID reader and transponder card.

IP over 2 wires - Stand alone video entry kit



K40980
Kit comprises:

- 1 audio/video entrance panel with rain-proof frame configurable for 1, 2 or 4 families with RFID reader (40980.P);
- 1 hands-free touch screen monitor, integrated Wi-Fi, 7" LCD colour display (40980.M);
- 5 Mifare coloured RFID cards (40169);
- 1 power supply unit (40105).

Complete with brackets for surface mounting

K40981
Kit comprises:

- 1 audio/video entrance panel with rain-proof frame configurable for 1, 2 or 4 families with RFID reader (40980.P);
- 2 hands-free touch screen monitors, integrated Wi-Fi, 7" LCD colour display (40980.M);
- 5 Mifare coloured RFID cards (40169);
- 1 power supply unit (40105).

Complete with brackets for surface mounting

IP over 2 wires - Stand alone video entry kit

Accessories



40980.M
Additional hands-free touch screen monitor, integrated Wi-Fi, 7" LCD colour display

40980.P
Additional audio/video entrance panel with rain-proof frame configurable for 1, 2 or 4 families with RFID reader


▲ 42920.F
Kit with frame, mounting frame, flush mounting box for flush mounting entrance panel 40980.P and 42920.P

42920.K
1-2-4 button kit for RFID Video kit entrance panel (40980.P and 42920.P)

40169
7 Mifare coloured RFID cards


01598
Programmable transponder card


40168
Interface for connecting IP CCTV cameras to the kit's 2-wire BUS

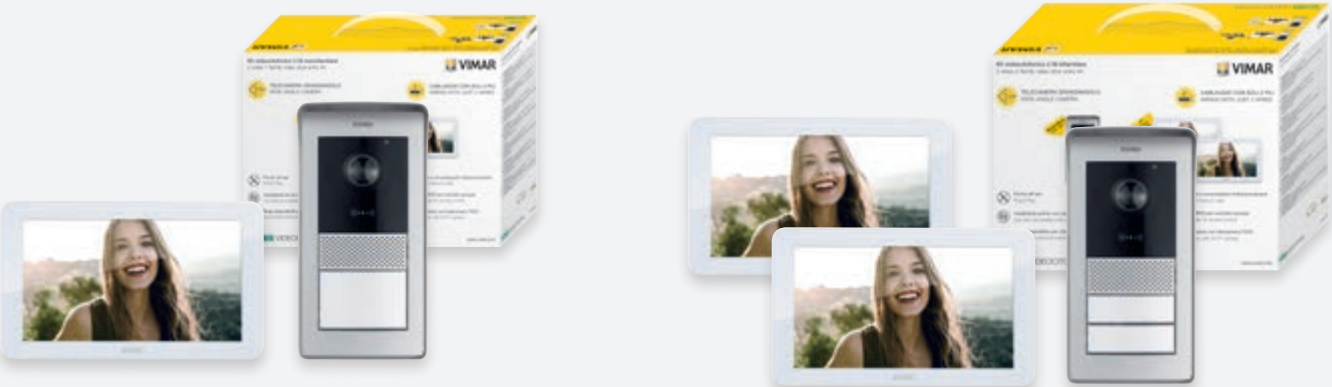

40105
Supply unit 32 Vdc 4 A, 100-240 V~ 50/60 Hz

01817
Mifare transponder card

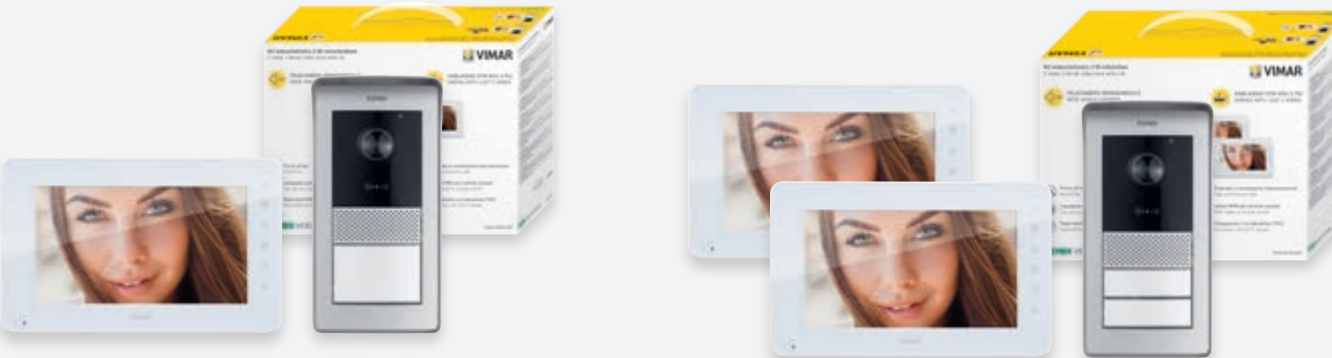


One-family and two-family expandable **video door entry kits.**

- Kits with touch screen monitor.
- Kits with touch screen monitor and Wi-Fi connection.



- Kits with monitor with capacitive keypad.



Video door entry kits. Expandable up to 4 housing units.

Video door entry kits for every living context even with wireless connection for remote call forwarding to mobile devices. Vimar offers a wide range of ready-to-use video door entry kits, 1 or 2-family expandable up to 4-family, with touch screen monitors or monitors with capacitive keypad. Kits with Wi-Fi connection are now available, to manage the videocall from smartphone or tablet by the View Door app.

Ready to use

It is not necessary the programmation because you have only to connect the entrance panel and the monitor with just 2 wires and the all it's done!

Quick connections

Only 2 wires are required to connect the external panel and monitors up to a maximum distance of 100 m.

Expandable

The system can be expanded connecting up to 3 monitors per each housing unit and 2 external entrance panels (max. 4 housing units).

Intercom

From any monitor it is possible to call and communicate with other monitors connected to the system in the same housing unit.

Connectable outdoor camera

An additional external CCTV camera can be connected to the entrance panel to extend the monitored area.

Metal entrance panel

The kits are supplied with aluminium entrance panels for surface-mounting installation with or without rainproof trim and 130° wide-angle camera.

Universal power supply

All kits are available with a multi-plug power supply (AU/EU/UK/US standard) or a power supply for DIN rail.

One-family and two-family video door entry kits with 3 monitor models:

- 7" LCD TFT colour monitor with capacitive keypad;
- 7" LCD TFT colour touch screen monitor. It is possible to install a micro SD memory from 8 to 32 GB in the monitor, to record images and messages from audio/video entrance panel;
- 7" LCD TFT colour touch screen monitor **and Wi-Fi connection for forwarding call to smartphone or tablet with View Door app.** It is possible to install a micro SD memory from 8 to 32 GB in the monitor, to record images and messages from audio/video entrance panel.

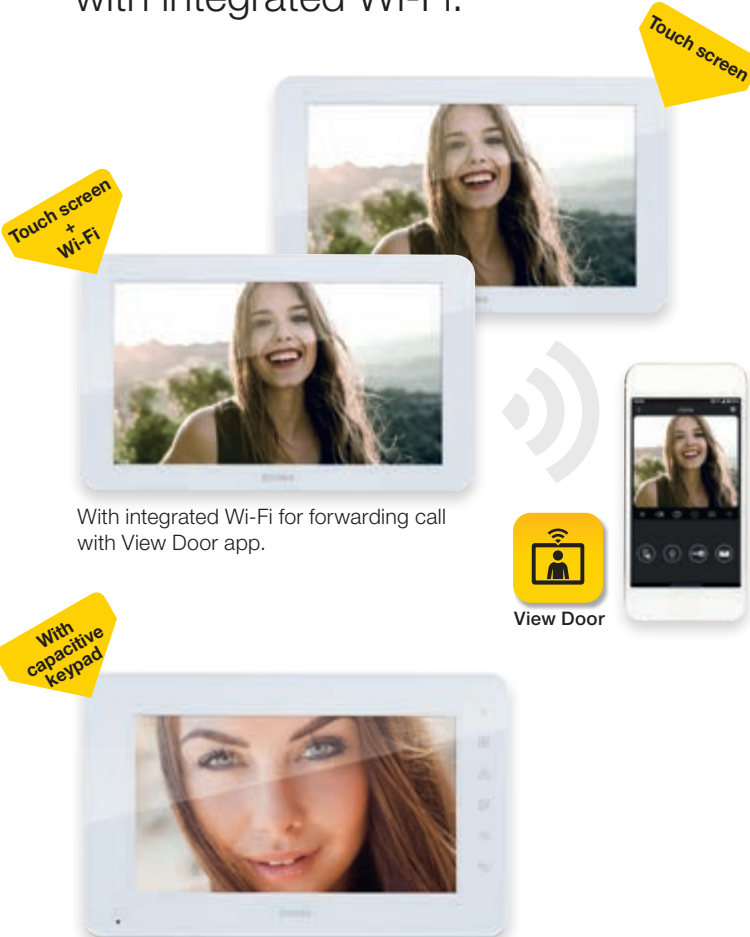
Compact and solid panels, expandable up to 4 calls.



1-, 2-, or 4-button aluminium panels, simple and compact, easy to install on a wall surface, with or without rainproof (supplied).

Access control with RFID reader.

High-definition monitor also with integrated Wi-Fi.



With integrated Wi-Fi for forwarding call with View Door app.



Stand alone video entry kit



K42945
Kit comprises:
- 1 metal surface mounting entrance plate with rainproof cover and 1 button, grey;
- 1 7" LCD touch screen video door entry with Wi-Fi connection, hands-free, with brackets for surface mounting, white;
- 1 24 Vdc 1 A multi-plugs power supply for EU, UK, USA and AU standards.
Complete with brackets for surface mounting

K42955
As above, with 1 DIN (60715 TH35) rail power supply 40103



K42915
Kit comprises:
- 1 metal surface mounting entrance plate with rainproof cover and 1 button, grey;
- 1 surface mounting hands-free video door entry with 7" touch screen LCD display, white;
- 1 EU, BS, UK and AU multi-plugs power supply.
Complete with brackets for surface mounting

K42935
As above, with 1 DIN (60715 TH35) rail power supply 40103



K42910
Kit comprises:
- 1 metal surface mounting entrance plate with rainproof cover and 1 button, grey;
- 1 surface mounting hands-free video door entry with 7" LCD display with capacitive keypad, white;
- 1 EU, BS, UK and AU multi-plugs power supply.
Complete with brackets for surface mounting

K42930
As above, with 1 DIN (60715 TH35) rail power supply 40103



K42946
Kit comprises:
- 1 metal surface mounting entrance plate with rainproof cover and 2 buttons, grey;
- 2 7" LCD touch screen video door entries with Wi-Fi connection, hands-free, with brackets for surface mounting, white;
- 2 24 Vdc 1 A multi-plugs power supply for EU, UK, USA and AU standards;
- 1 bus distributor with 4 outputs.
Complete with brackets for surface mounting

K42956
As above, with 2 DIN (60715 TH35) rail power supplies 40103



K42916
Kit comprises:
- 1 metal surface mounting entrance plate with rainproof cover and 2 buttons, grey;
- 2 surface mounting hands-free video door entries with 7" touch screen LCD display, white;
- 2 EU, BS, UK and AU multi-plugs power supplies;
- 1 bus distributor with 4 outputs.
Complete with brackets for surface mounting

K42936
As above, with 2 DIN (60715 TH35) rail power supplies 40103



K42911
Kit comprises:
- 1 metal surface mounting entrance plate with rainproof cover and 2 buttons, grey;
- 2 surface mounting hands-free video door entries with 7" LCD display with capacitive keypad, white;
- 2 EU, BS, UK and AU multi-plugs power supplies;
- 1 bus distributor with 4 outputs.
Complete with brackets for surface mounting

K42931
As above, with 2 DIN (60715 TH35) rail power supplies 40103

Stand alone video entry kit

Accessories



K42947
Additional hands-free touch screen monitor, integrated Wi-Fi, 7" LCD colour display with 24 Vdc 1 A multi-plugs power supply for EU, UK, USA and AU standards

K42957
As above, with 1 DIN (60715 TH35) rail power supply 40103



K42917
Additional hands-free touch screen monitor, 7" LCD colour display with EU, BS, UK and AU multi-plugs power supply

K42937
As above, with 1 DIN (60715 TH35) rail power supply 40103



K42912
Additional hands-free monitor, 7" LCD colour display, capacitive keypad with EU, BS, UK and AU multi-plugs power supply

K42932
As above, with 1 DIN (60715 TH35) rail power supply 40103



42920.P
Additional audio/video entrance panel with rain-proof frame configurable for 1 or 2 families



▲ 42920.F
Kit with frame, mounting frame, flush mounting box for flush mounting entrance panel 40980.P and 42920.P



42920.K
1-2-4 button kit for RFID Video kit entrance panel (40980.P and 42920.P)



40169
7 Mifare coloured RFID cards



40104
24 Vdc 1 A multi-plugs power supply for EU, UK, USA and AU standards



40103
Power supply 120/230 V~ 50/60 Hz for DIN (60715 TH35) rail installation



42920.D
Bus distributor for Video RFID kit to be used to separate the bus into 4 lines



46CAM.136B.8
IR AHD Bullet outdoor camera, 1080p, 3,6 mm lens, CVBS



46902.010
12 Vdc 1 A power supply, integrated Europlug 2P plug



View Door app available for iOS and Android operating systems, downloadable from Apple and Google Play stores.

Energia Positiva. Insieme

