



# ultra

A NEW STEP FORWARD



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OPEN DOOR







**Ultra is... simply brilliant!**

Ultra is one of the products that best expresses Comelit's attitude, encompassing constant research, pushing beyond our own limits and striving for constant improvement. It represents our vocation, as a company, to go **Beyond**.

Beyond the obvious, beyond what we have achieved so far, beyond our imagination. Ultra is today's entrance panel of the future. Created to fully adapt to the requirements of anyone who chooses it, Ultra is the essence of security, elegance, innovation and reliability, designed and produced with the aim of making the user's life easier. Don't call it an entrance panel: Ultra is a new step forwards in the evolution of Comelit and goes beyond everything we have seen up to this point.

**Edoardo Barzasi**  
CEO, Comelit Group S.p.A.





# Ultra

**ultra-** [from Lat. *ultra* "beyond"]. – 1. The first element of composite words formed in a modern way (very few of these exist from the Late Latin period), meaning "over, beyond, more than": *ultramontane*. 2. The first element of composite words formed in a modern way in shared language and political journalism or in scientific terminology, indicating an above-normal quality or quantity; the second element can be an adjective: *ultramodern*, *ultrasensitive*; or a noun: *ultranationalist*, *ultrasound*, etc.

Ultra encapsulates a perfect technological evolution, designed to meet all needs and researched to put every wish into effect.

**Ultra is unique**, with infinite customisation options.

**Ultra is strong**, built to last as years go by.

**Ultra is sustainable**, as it respects the environment and helps to save energy.



Comelit



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 OPEN DOOR



5



**Ultra Audio/Video with Touch module**  
[Surface-mounted version, 35 mm thick, 3 modules]

ultra





# Beyond your expectations

Ultra is a 2-wire or ViP **modular entrance panel** with a modern appearance and elegant lines, and is **100% Italian-designed**.

Its modular nature allows the user to create an external unit to reflect his/her own image, that is capable of adapting to all requirements.

A simple 9.5x9 cm rectangle is at the centre of various configuration options, starting with the **audio or audio-video** modules, moving on to button modules in different materials, and ending with touch technology.





01 - 27



Ultra Audio with Metal buttons

[Flush-mounted version, 10 mm thick, 3 modules]





ultra

# Beyond the limits of weather

Ultra is made using the **best materials**, selected after numerous studies and water, dust and impact resistance tests.

The **die-cast aluminium** frame offers a high level of **resistance** to atmospheric agents, chemical corrosion and UV rays.

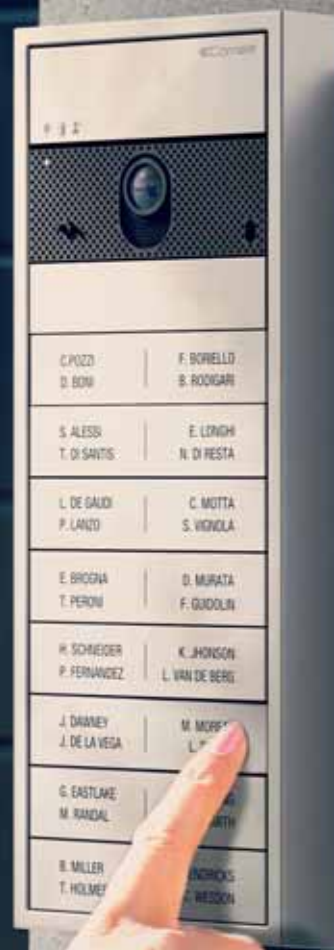
The plastic buttons are made using an **anti-dulling and anti-yellowing** methacrylate material - the same as used for the light assemblies in motor vehicles - to guarantee the very highest resistance to heat and bad weather conditions.



**IK08**



**IP65**



**Ultra Audio/Video with Full Metal buttons**  
[Surface-mounted version, 35 mm thick, 3 modules]

# Beyond your imagination

Ultra is designed to **adapt to the most diverse applications**, from individual homes to large residential complexes.

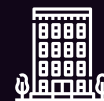
The analogue entrance panel is **perfect** for huddles of buildings such as villas and small apartment blocks, and its modular nature means that buttons can be added to fully satisfy residential **requirements**.

The touchscreen version, the number keypad (which can be used to **make calls** as well as enter classic lock-release codes) and the digital directory are the **ideal solutions** for easy navigation of complexes encompassing hundreds of apartments.

RESIDENTIAL  
COMPLEXES



LARGE  
RESIDENTIAL



TERTIARY INDUSTRY



SMALL  
RESIDENTIAL





# Beyond comparison

Elegant and reliable, Ultra is more **powerful and discreet** than ever before. Available in two versions, surface-mounted and flush-mounted, it is the **thinnest entrance panel in its category**: It is just 10 mm thick in the flush-mounted version and 35 mm in the surface-mounted version.

Furthermore, the innovative built-in **twilight sensor** is capable of recognising different stages of the day, switching the key backlighting and camera LEDs on and off in accordance with current light conditions, saving energy and safeguarding the environment.

10 mm [Flush-mounted version]



35 mm [Surface-mounted version]





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**Ultra Audio with Full Metal buttons**  
[Surface-mounted version, 35 mm thick, 3 modules]



**Ultra Audio/Video with Number Keypad**  
[Flush-mounted version, 10 mm thick, 2 modules]



# Beyond innovation

When it comes to **technological innovation**, the Ultra name truly stands out in its category, by introducing a real revolution in the **world of door-entry phones**.

The innovative module with number keypad can be used to enter classic **lock-release codes** and **make calls** using a code, thereby minimising the number of modules required and consequently limiting costs.

★  
**PATENT**  
PENDING  
★

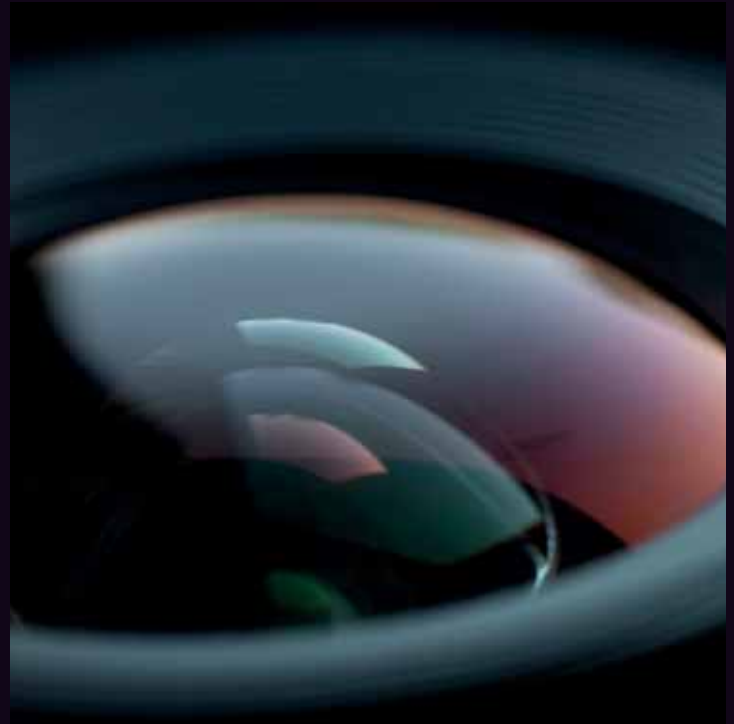


# Beyond

## Beyond your horizons



# your



Ultra uses a **wide-angle camera** with a field of vision up to **160°x100°** and **up to 2Mp resolution** (ViP version), which offers optimal viewing of people and broadens users' field of vision, helping to reduce risks linked to robbery or intrusion by eliminating blind spots.

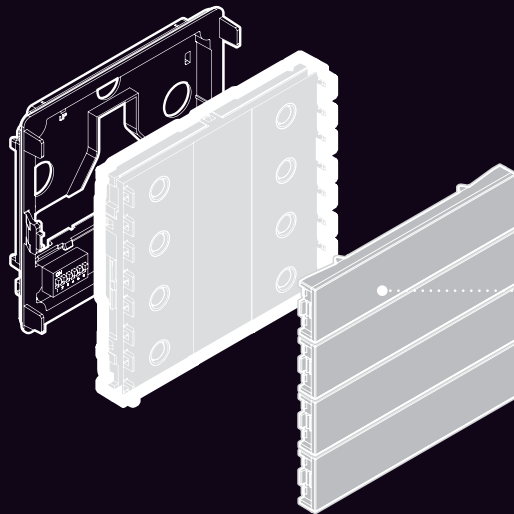


# Beyond individual taste

**Metal, plastic, or both:** Ultra is an entrance panel tailored to suit all tastes.









Whatever material is chosen, buttons are available in **single and double** versions, depending on requirements.

All materials used have been carefully researched and selected for their high quality and field-tested to guarantee optimal durability as well as a stylish aesthetic.



**REQUEST CUSTOM ENGRAVED FULL METAL NAMEPLATES!**

**SCAN THE QR CODE!**

Plastic	Metal	Full Metal
 UT9211	 UT9211M	 UT9211FM
 UT9212	 UT9212M	 UT9212FM
 UT9221	 UT9221M	





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Plastic buttons [UT9211 single - UT9212 double]



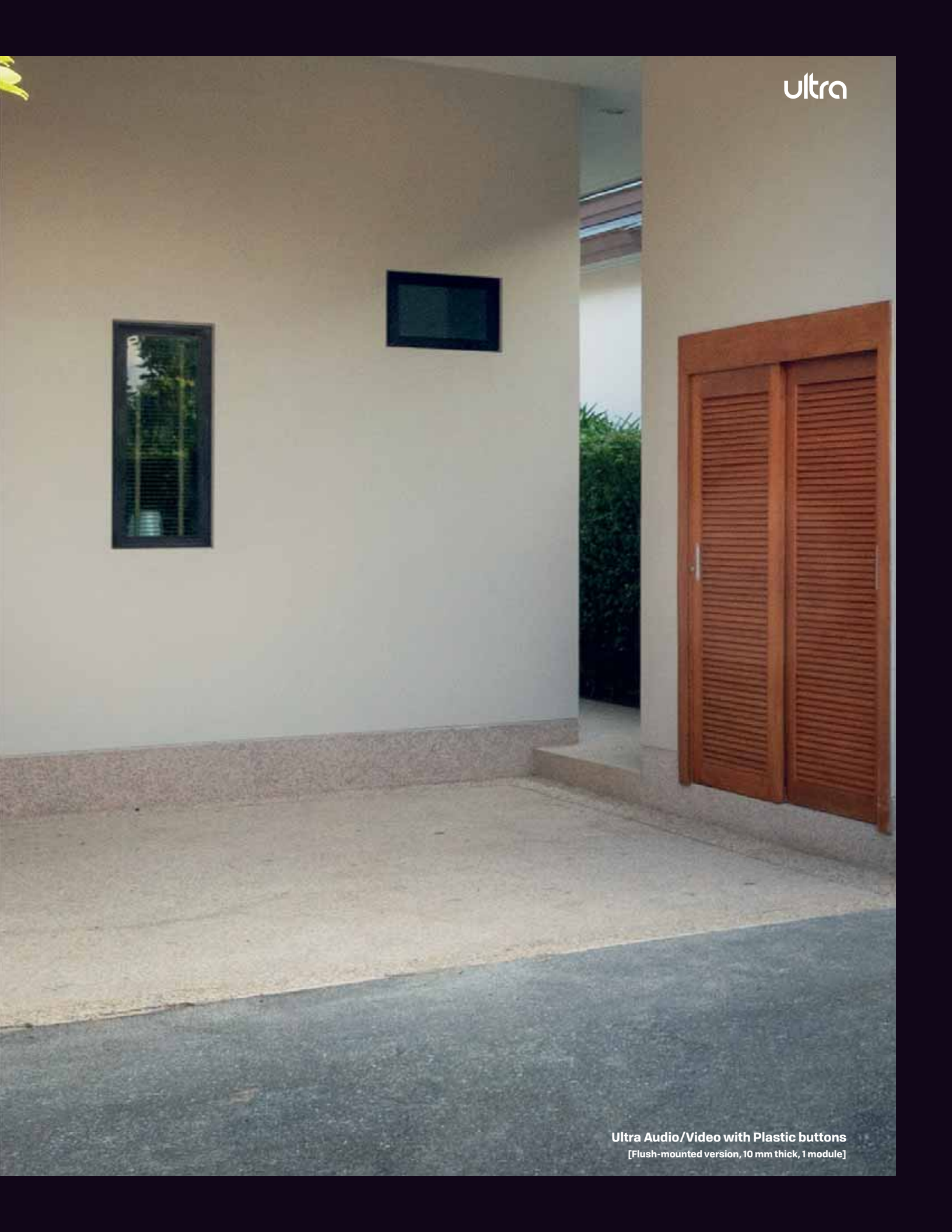
Metal buttons [UT9211M single - UT9212M double]



Full Metal buttons [UT9211FM single - UT9212FM double] \*Customisable on request



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**Ultra Audio/Video with Plastic buttons**  
[Flush-mounted version, 10 mm thick, 1 module]



**Ultra Audio/Video with Touch module and Magnetic Induction module**  
[Flush-mounted version, 10 mm thick, 4 modules]



# Beyond all limits

Ultra can accommodate a **5-inch colour touchscreen** with user-friendly graphics.

Offering definition with a pixel density of **4K** and equipped with a scrolling interface such as those used in **smartphones**, Ultra offers almost infinite customisation options, such as the addition of a company logo alongside a name and the application of a **welcome screen**.

In the touchscreen version, a simple swipe can be used to move from the digital directory to the number keypad in order to enter a personal code, and the unit is also equipped with an RFID proximity reader to open doors without the use of keys.



# nd the vious

## Beyond the obvious

Ultra is also available in a **Digital Directory** version with **3.5" colour display** and backlit mechanical buttons. It can store **up to 1500 names**, with the option of **customising buttons** to make searching quicker or categorising professionals such as doctors or lawyers.

The Digital Directory module works alone and **in conjunction with other modules**, such as the Number Keypad (which can be used to call the desired internal unit and to open the door using a secret code) or the modules used to read keys and proximity cards.

Digital directory available from  
1st quarter 2021



ultra



Ultra Audio/Video with Digital Directory module  
[Flush-mounted version, 10 mm thick, 2 modules]



# Beyond the usual sound

ULTRA's **double loudspeaker** and **MEMS** (Micro Electro-Mechanical Systems) omnidirectional microphone guarantee perfect and clear audio even in the worst conditions.

This innovative technology makes it possible to concentrate powerful sound and a reliable system into small dimensions.



ultra



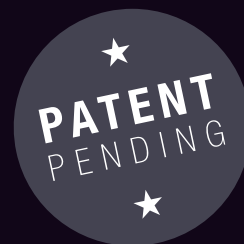


# Beyond simplicity

We designed Ultra with the primary objective of making installation quicker and easier.

The innovative module **coupling-uncoupling** system is easier and more secure than ever, designed to encourage interlocking construction in order to **minimise fitting times** and screwdriver usage.

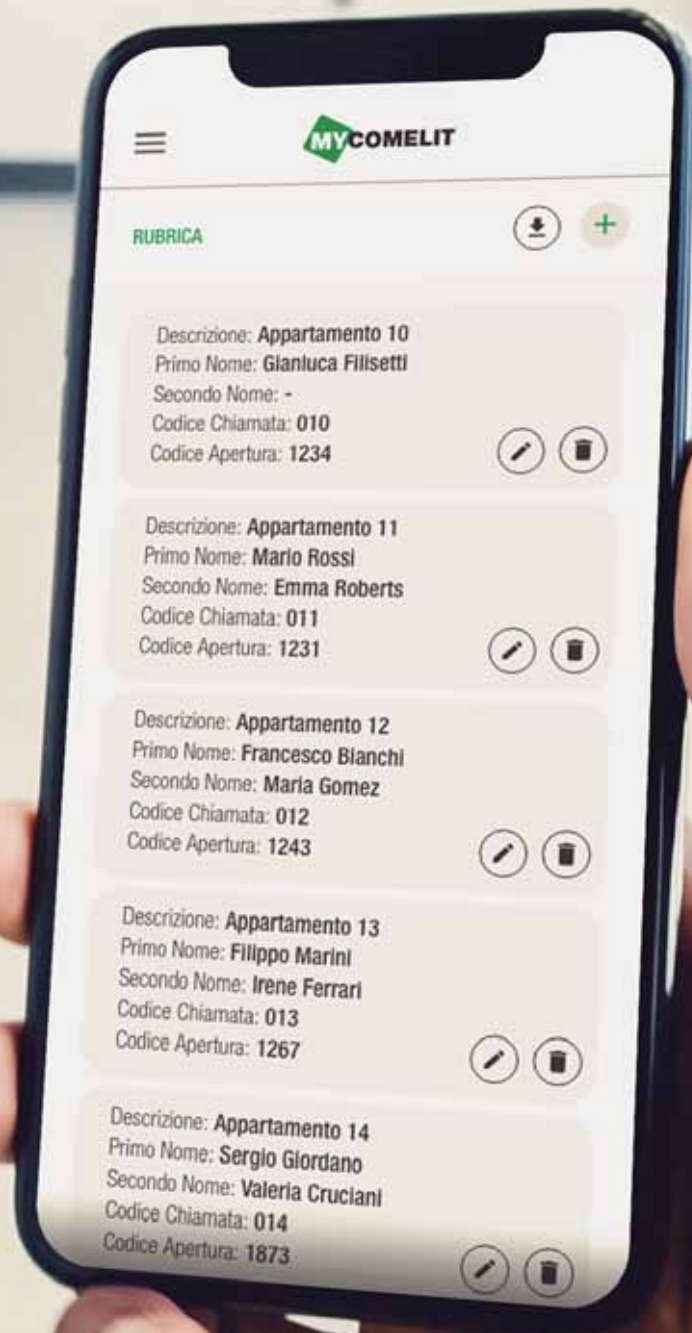
The modules are interconnected **by means of flat cables** and, if they need replacing, they save each other's **programming** so that the correct configuration can be reacquired automatically.



ultra



Ultra Audio/Video with flat cable connections  
[Flush-mounted version, 10 mm thick, 3 modules]





# Beyond the limits

Ultra is designed and created to meet the requirements of installers and users alike: the touchscreen and digital directory modules feature **BLE technology** (Bluetooth Low Energy) which can be used to program entrance panels using ViP Manager software not just via a cable, but also by connecting the PC via Bluetooth.

This technology, together with the development of the My Comelit app, makes it possible to manage names in the digital directories via smartphone, making the startup process even quicker.

The **programming of analogue buttons** is another area in which we have come up with an innovative solution: simply configure the first button and press all the others in drop-down to finish.



# Technical specifications

- Available in a flush-mounted version (10 mm deep) compatible with flush-mounted boxes for the Icall entrance panel.
- Available in surface-mounted version just 35 mm deep.
- Die-cast aluminium frames coated using cathoporesis.
- Audio and audio/video modules for 2-wire and ViP systems.
- Protection rating IP65 and IK08.
- Call module with facility for single (4 calls) and double (8 calls) buttons.
- Module dimensions 95x90 mm.
- Buttons are available in 3 versions: Plastic, Metal and Full Metal.
- Caps are available in 2 versions: Plastic and Full Metal.
- Button backlighting with independent white LED regulation on each module, with automatic daytime power-off for energy saving purposes
- Camera LED controlled by the twilight sensor, with automatic daytime power-off for energy saving purposes.
- High-resolution wide-angle camera (field of vision 120°x90°).
- 3 indicator LEDs for: call sent (green) / system busy (red), lock-release activated, audio enabled.
- Direct audio and LED brightness regulation and dip switches on the front of the Audio and Audio/Video module.
- Button address programming with Smart mode.
- Available in button, digital and touch module versions.
- Touch modules and digital directory equipped with Bluetooth connection for programming functions and for the management of names in the directory.

Audio/Video module

Button modules



DDA indicator LED

Wide-angle camera

Dual Speaker

LED with automatic power-on

Twilight sensor

MEMS microphone

Die-cast aluminium surface-mounted frame.

Buttons available in Plastic, Metal and Full Metal versions

Die-cast aluminium flush-mounted frame.

Audio module

Touch module



C. POZZI  
D. BONI

F. BORIELLO  
B. RODIGARI

S. ALESSI  
T. DI SANTIS

E. LONGHI  
N. DI RESTA

L. DE GAUDI  
P. LANZO

C. MOTTA  
S. VIGNOLA

E. BROGNA  
T. PERONI

D. MURATA  
F. GUIDOLIN

H. SCHNEIDER  
P. FERNANDEZ

K. JHONSON  
L. VAN DE BERG

J. DAWNEY  
J. DE LA VEGA

M. MOREAU  
L. D'ROZA

G. EASTLAKE  
M. RANDAL

R. KING  
E. SMITH

B. MILLER  
T. HOLMES

N. HENDRICKS  
C. WESSON



## MODULES



**UT1010**

### **SIMPLEBUS1 ULTRA AUDIO MODULE**

Audio module for Ultra entrance panel, Simplebus1 system. To be used in systems with power supply unit art. 1595. Easy to install and configure, thanks to smart call button programming. Twilight sensor for automatic nameplate backlighting power-off during daytime hours. Omnidirectional digital microphone and dual loudspeaker for high-fidelity audio. Audio-visual indications for disabled individuals assistance request can be activated via programming. Facility for 2 call buttons. To be finished with a cap, single button or double button in professional-grade plastic given an anti-yellowing and anti-dulling treatment or in aluminium. Regulation and programming without removing the module. Dimensions: 1 Ultra module.



**UT2010**

### **SIMPLEBUS2 ULTRA AUDIO MODULE**

Audio module for Ultra entrance panel, Simplebus2 system. To be used in systems with power supply unit art. 1210 / 1210A. Easy to install and configure, thanks to smart call button programming. Twilight sensor for automatic nameplate backlighting power-off during daytime hours. Omnidirectional digital microphone and dual loudspeaker for high-fidelity audio. Audio-visual indications for disabled individuals assistance request can be activated via programming. Facility for 2 call buttons. To be finished with a cap, single button or double button in professional-grade plastic given an anti-yellowing and anti-dulling treatment or in aluminium. Regulation and programming without removing the module. Dimensions: 1 Ultra module.



**UT8010**

Q1 2021

### **ULTRA IP (ViP) AUDIO MODULE**

Audio module for Ultra entrance panel, IP (ViP) system. Twilight sensor for automatic nameplate backlighting power-off during daytime hours. Omnidirectional digital microphone and dual loudspeaker for high-fidelity audio. Audio-visual indications for disabled individuals assistance request can be activated via programming. Facility for 2 call buttons. To be finished with a cap, single button or double button in professional-grade plastic given an anti-yellowing and anti-dulling treatment or in aluminium. Regulation and programming without removing the module. Dimensions: 1 Ultra module.



**UT1010VC**

### **SIMPLEBUS1 ULTRA REMOTE CAMERA AUDIO MODULE**

Audio module with facility for connection of an analogue remote camera for Ultra entrance panels, Simplebus1 system. To be used in systems with power supply unit art. 1595 and art. 4888C / 4888CU. Easy to install and configure, thanks to smart call button programming. Twilight sensor for automatic nameplate backlighting power-off during daytime hours. Omnidirectional digital microphone and dual loudspeaker for high-fidelity audio. Audio-visual indications for disabled individuals assistance request can be activated via programming. Facility for 2 call buttons. To be finished with a cap, single button or double button in professional-grade plastic given an anti-yellowing and anti-dulling treatment or in aluminium. Regulation and programming without removing the module. Dimensions: 1 Ultra module.



**UT2010VC**

### **SIMPLEBUS2 ULTRA REMOTE CAMERA AUDIO MODULE**

Audio module with facility for connection of an analogue remote camera for Ultra entrance panels, Simplebus2 system. To be used in systems with power supply unit art. 1210 / 1210A. Easy to install and configure, thanks to smart call button programming. Twilight sensor for automatic nameplate backlighting power-off during daytime hours. Omnidirectional digital microphone and dual loudspeaker for high-fidelity audio. Audio-visual indications for disabled individuals assistance request can be activated via programming. Facility for 2 call buttons. To be finished with a cap, single button or double button in professional-grade plastic given an anti-yellowing and anti-dulling treatment or in aluminium. Regulation and programming without removing the module. Dimensions: 1 Ultra module.

**UT1020****SIMPLEBUS1 ULTRA AUDIO/VIDEO MODULE**

Audio/video module for Ultra entrance panel. To be used in systems with power supply unit art. 1595 and art. 4888C / 4888CU. Easy to install and configure, thanks to smart call button programming. Twilight sensor for automatic nameplate backlighting power-off during daytime hours. Omnidirectional digital microphone and dual loudspeaker for high-fidelity audio. Wide-angle colour video camera (field of vision: 120° horizontal, 90° vertical). Audio-visual indications for disabled individuals assistance request can be activated via programming. Facility for 2 call buttons. To be finished with a cap, single button or double button in professional-grade plastic given an anti-yellowing and anti-dulling treatment or in aluminium. Regulation and programming without removing the module. Dimensions: 1 Ultra module.

**UT2020****SIMPLEBUS2 ULTRA AUDIO/VIDEO MODULE**

Audio/video module for Ultra entrance panel, Simplebus2 system. To be used in systems with power supply unit art. 1210 / 1210A. Easy to install and configure, thanks to smart call button programming. Twilight sensor for automatic nameplate backlighting power-off during daytime hours. Omnidirectional digital microphone and dual loudspeaker for high-fidelity audio. Wide-angle colour video camera (field of vision: 120° horizontal, 90° vertical). Audio-visual indications for disabled individuals assistance request can be activated via programming. Facility for 2 call buttons. To be finished with a cap, single button or double button in professional-grade plastic given an anti-yellowing and anti-dulling treatment or in aluminium. Regulation and programming without removing the module. Dimensions: 1 Ultra module.

**UT8020**

Q1 2021

**ULTRA IP (VIP) AUDIO/VIDEO MODULE**

Audio/video module for Ultra entrance panel, IP (ViP) system. Twilight sensor for automatic nameplate backlighting power-off during daytime hours. Omnidirectional digital microphone and dual loudspeaker for high-fidelity audio. Wide-angle 2 Megapixel colour video camera (field of vision: 160° horizontal, 100° vertical). Audio-visual indications for disabled individuals assistance request can be activated via programming. Facility for 2 call buttons. To be finished with a cap, single button or double button in professional-grade plastic given an anti-yellowing and anti-dulling treatment or in aluminium. Regulation and programming without removing the module. Dimensions: 1 Ultra module.

**UT9200****ULTRA CALL BUTTON MODULE**

Call button module for Ultra entrance panel, compatible with all systems. With facility for 8 call buttons in professional-grade plastic given an anti-yellowing and anti-dulling treatment or in aluminium. To be completed with 4 single buttons (4 calls), 4 double buttons (8 calls) or caps. Automatic nameplate backlight switch-off during daytime hours via the twilight sensor for the paired audio or audio/video module. White nameplate lighting. Dimensions: 1 Ultra module.

**UT9310M****ULTRA MAGNETIC INDUCTION MODULE**

Module with coil for hearing impaired users, for Ultra entrance panel, compatible with all systems. Allows hearing impaired users with hearing aids featuring the T function to hear the audio from the external unit. Anodised aluminium alloy front panel. Dimensions: 1 Ultra module.

**UT9260M**

Q1 2021

**ULTRA DIGITAL DIRECTORY MODULE WITH DISPLAY**

Digital directory module for Ultra entrance panel, compatible with all systems. Bluetooth connection for managing names in the directory via the installer's MyComelit app. 4 buttons that can be configured for user selection and calling. Option of customising the buttons for direct calls to the switchboard, commercial activities, activation of an automated opening or a light. Equipped with a 3.5" colour graphic display. Can be paired with the number keypad module to directly call the user when the relevant code is known, or for the access control function with activation of the audio or audio/video module outputs and the system actuators. Dimensions: 1 Ultra module.



**UT9270**

Q4 2020

### ULTRA TOUCHSCREEN MODULE

Touchscreen module for Ultra entrance panel, compatible with all systems. Bluetooth connection for managing names in the directory via the installer's app. Easy-to-use graphic interface allows the button interface to be customised for direct calls to switchboard, commercial activities (with corresponding logos), activation of an automated opening or light and viewing of apartment block messages. Can be used as a number keypad module to directly call the user when the relevant code is known, or for the access control function with activation of the audio or audio/video module outputs and the system actuators. 5" capacitive display with high visibility and impact-proof glass, plus theme selection (white or black). Has a Wiegand output for interfacing with access control systems. Equipped with RFID reader for activation of an opening using keys or Comelit cards. Automatic backlight regulation via the twilight sensor for the paired audio or audio/video module. Dimensions: 2 Ultra modules.



**UT9279M**

Q4 2020

### ULTRA NUMBER KEYPAD MODULE WITH WIEGAND

Module with number keypad for Ultra entrance panel, compatible with all systems. Can be used as a module for directly calling the user when the relevant code is known and for the access control function with activation of the audio or audio/video module outputs and the system actuators. Has a Wiegand output for interfacing with access control systems. Automatic button backlight switch-off during daytime hours via the twilight sensor for the paired audio or audio/video module. Anodised aluminium alloy coating. Dimensions: 1 Ultra module.



**SK9000U**

Q1 2021

### ULTRA SIMPLEKEY BASIC MODULE

SimpleKey Basic access control module for Ultra entrance panel, compatible with all systems. Equipped with RFID reader for activation of an opening using keys or Comelit cards. Can store up to 1500 electronic keys. Anodised aluminium alloy coating. Dimensions: 1 Ultra module.



**SK9001U**

Q1 2021

### ULTRA SIMPLEKEY ADVANCED MODULE

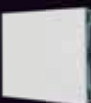
SimpleKey Advanced access control and control panel module for Ultra entrance panel, compatible with all systems. Equipped with RFID reader for activation of an opening using keys or Comelit cards. Can store up to 1500 electronic keys. Last 1,400 events stored. Option of creating complex multi-port systems without the need for physical connection (virtual network). Anodised aluminium alloy coating. Dimensions: 1 Ultra module.



**UT9290M**

### ULTRA ACCESS CONTROL READER MODULE

Module designed to house third-party access control units for Ultra entrance panel. Hole 40 x 40 mm. Anodised aluminium alloy coating. Dimensions: 1 Ultra module.



**UT9240**

### ULTRA INFORMATION MODULE

Info module for Ultra entrance panel, compatible with all systems. Automatic nameplate backlight switch-off during daytime hours via the twilight sensor for the paired audio or audio/video module. White nameplate lighting. Made using polymethyl methacrylate given a treatment for resistance to UV rays while preventing yellowing and dulling. Dimensions: 1 Ultra module.



**UT9240M**

### METAL ULTRA INFORMATION MODULE

Metal version info module for Ultra entrance panel, compatible with all systems. Automatic nameplate backlight switch-off during daytime hours via the twilight sensor for the paired audio or audio/video module.

White nameplate lighting. Made with aluminium trim to increase resistance to impact and polymethyl methacrylate treated to increase resistance to UV rays while preventing yellowing and dulling. Dimensions: 1 Ultra module.



**UT9230M**

### METAL ULTRA BLANK MODULE

Metal version blank module for Ultra entrance panels. Anodised aluminium alloy coating. Dimensions: 1 Ultra module.

## BUTTONS AND CAPS



**UT9211**

### SINGLE ULTRA BUTTON

Single button for Ultra entrance panel. Made using polymethyl methacrylate given a treatment for resistance to UV rays while preventing yellowing and dulling. Double nameplate (blank and with bell symbol) supplied. Easy nameplate replacement.



**UT9212**

### DOUBLE ULTRA BUTTON

Double button for Ultra entrance panel. Made using polymethyl methacrylate given a treatment for resistance to UV rays while preventing yellowing and dulling. Double nameplate (blank and with bell symbol) supplied. Easy nameplate replacement.



**UT9211M**

### SINGLE METAL ULTRA BUTTON

Single button for Ultra entrance panel. Made with aluminium trim to increase resistance to impact and polymethyl methacrylate treated to increase resistance to UV rays while preventing yellowing and dulling. Double nameplate (blank and with bell symbol) supplied. Easy nameplate replacement.



**UT9212M**

### DOUBLE METAL ULTRA BUTTON

Metal version double button for Ultra entrance panel. Made with aluminium trim to increase resistance to impact and polymethyl methacrylate treated to increase resistance to UV rays while preventing yellowing and dulling. Double nameplate (blank and with divider symbol) supplied. Easy nameplate replacement.



**UT9211FM**

### SINGLE FULL METAL ULTRA BUTTON

Full Metal version single button for Ultra entrance panel. Made with aluminium coating to increase resistance to impact and polymethyl methacrylate treated to increase resistance to UV rays while preventing yellowing and dulling.



**UT9212FM**

### DOUBLE FULL METAL ULTRA BUTTON

Full Metal version double button for Ultra entrance panel. Made with aluminium coating to increase resistance to impact and polymethyl methacrylate treated to increase resistance to UV rays while preventing yellowing and dulling.



**UT9221**

### PLASTIC ULTRA CAP

Cap for Ultra entrance panel. Made using polymethyl methacrylate given a treatment for resistance to UV rays while preventing yellowing and dulling.



**UT9221M**

### METAL ULTRA CAP

Full Metal version cap for Ultra entrance panel. Made with aluminium coating to increase resistance to impact and polymethyl methacrylate treated to increase resistance to UV rays while preventing yellowing and dulling.



## FLUSH-MOUNTED FRAMES



**UT9161**

### **FLUSH-MOUNTED FRAME FOR 1 ULTRA MODULE**

Flush-mounted frame, 1 module, for Ultra entrance panel. Consists of a metal support that secures the modules without using screws and with a finishing frame in die-cast aluminium given a cataphoresis treatment to increase its resistance to chemical and environmental corrosion, including damage from UV rays. 10 mm protrusion from the wall. For use with flush-mounted boxes art. 3110/1, with the option of fitting several modules horizontally, side by side.



**UT9162**

### **FLUSH-MOUNTED FRAME FOR 2 ULTRA MODULES**

Flush-mounted frame, 2 modules, for Ultra entrance panel. Consists of a metal support that secures the modules without using screws and with a finishing frame in die-cast aluminium given a cataphoresis treatment to increase its resistance to chemical and environmental corrosion, including damage from UV rays. 10 mm protrusion from the wall. For use with flush-mounted boxes art. 3110/2, with the option of fitting several modules horizontally, side by side.



**UT9163**

### **FLUSH-MOUNTING FRAME FOR 3 ULTRA MODULES**

Flush-mounted frame, 3 modules, for Ultra entrance panel. Consists of a metal support that secures the modules without using screws and with a finishing frame in die-cast aluminium given a cataphoresis treatment to increase its resistance to chemical and environmental corrosion, including damage from UV rays. 10 mm protrusion from the wall. For use with flush-mounted boxes art. 3110/3, with the option of fitting several modules horizontally, side by side.



**UT9164**

### **FLUSH-MOUNTED FRAME FOR 4 ULTRA MODULES**

Flush-mounted frame, 4 modules, for Ultra entrance panel. Consists of a metal support that secures the modules without using screws and with a finishing frame in die-cast aluminium given a cataphoresis treatment to increase its resistance to chemical and environmental corrosion, including damage from UV rays. 10 mm protrusion from the wall. For use with flush-mounted boxes art. 3110/4, with the option of fitting several modules horizontally, side by side.

## RAIN SHIELD FOR FLUSH-MOUNTED FRAMES

**UT9181**

### **FLUSH-MOUNTED RAIN SHIELD FOR 1 ULTRA MODULE**

Rain shield for flush-mounted frames, 1 module, for Ultra entrance panel. Made with grey-coloured anodised aluminium.

**UT9182**

### **FLUSH-MOUNTED RAIN SHIELD FOR 2 ULTRA MODULES**

Rain shield for flush-mounted frames, 2 modules, for Ultra entrance panel. Made with grey-coloured anodised aluminium.

**UT9183**

### **FLUSH-MOUNTED RAIN SHIELD FOR 3 ULTRA MODULES**

Rain shield for flush-mounted frames, 3 modules, for Ultra entrance panel. Made with grey-coloured anodised aluminium.

**UT9184**

### **FLUSH-MOUNTED RAIN SHIELD FOR 4 ULTRA MODULES**

Rain shield for flush-mounted frames, 4 modules, for Ultra entrance panel. Made with grey-coloured anodised aluminium.

**UT9186**

### **FLUSH-MOUNTED RAIN SHIELD FOR 6 ULTRA MODULES**

Rain shield for flush-mounted frames, 6 modules, for Ultra entrance panel. Made with grey-coloured anodised aluminium.

**UT9188**

### **FLUSH-MOUNTED RAIN SHIELD FOR 8 ULTRA MODULES**

Rain shield for flush-mounted frames, 8 modules, for Ultra entrance panel. Made with grey-coloured anodised aluminium.

**UT9189**

### **FLUSH-MOUNTED RAIN SHIELD FOR 9 ULTRA MODULES**

Rain shield for flush-mounted frames, 9 modules, for Ultra entrance panel. Made with grey-coloured anodised aluminium.





## FLUSH-MOUNTED BOXES



- 3110/1** **FLUSH-MOUNTED BOX, 1 MODULE, FOR ENTRANCE PANELS**  
Flush-mounted box for 1-module Ultra, Powercom, Ikall and Ikall Metal entrance panels, dimensions (LxHxD): 118x118x45 mm.
- 3110/2** **FLUSH-MOUNTED BOX, 2 MODULES, FOR ENTRANCE PANELS**  
Flush-mounted box for 2-module Ultra, Powercom, Ikall and Ikall Metal entrance panels, dimensions (LxHxD): 118x207x45 mm.
- 3110/3** **FLUSH-MOUNTED BOX, 3 MODULES, FOR ENTRANCE PANELS**  
Flush-mounted box for 3-module Ultra, Powercom, Ikall and Ikall Metal entrance panels, dimensions (LxHxD): 118x297x45 mm.
- 3110/4** **FLUSH-MOUNTED BOX, 4 MODULES, FOR ENTRANCE PANELS**  
Flush-mounted box for 4-module Ultra, Powercom, Ikall and Ikall Metal entrance panels, dimensions (LxHxD): 118x387x45 mm.
- 3110/1A** **FLUSH-MOUNTED BOX FOR 1 ULTRA MODULE**  
Flush-mounted box for external 1-module entrance panels. Can also be installed in plasterboard walls and glass walls (using optional accessories). Dimensions (L x H x D): 118x118x50 mm.
- Q1 2021**
- 3110/2A** **FLUSH-MOUNTED BOX FOR 2 ULTRA MODULES**  
Flush-mounted box for 2-module external entrance panels. Can also be installed in plasterboard walls and glass walls (using optional accessories). Dimensions (L x H x D): 118x118x50 mm.
- Q1 2021**
- 3110/3A** **FLUSH-MOUNTED BOX FOR 3 ULTRA MODULES**  
Flush-mounted box for 3-module external entrance panels. Can also be installed in plasterboard walls and glass walls (using optional accessories). Dimensions (L x H x D): 118x118x50 mm.
- Q1 2021**
- 3110/4A** **FLUSH-MOUNTED BOX FOR 4 ULTRA MODULES**  
Flush-mounted box for 4-module external entrance panels. Can also be installed in plasterboard walls and glass walls (using optional accessories). Dimensions (L x H x D): 118x118x50 mm.
- Q1 2021**

## FLUSH-MOUNTED FINISHING FRAMES



- 31141** **FLUSH-MOUNTED FINISHING FRAME, 1 MODULE, FOR ENTRANCE PANELS**  
Natural anodised aluminium finishing frame, 1 module. Dimensions 149x149x3 mm.
- 31142** **FLUSH-MOUNTED FINISHING FRAME, 2 MODULES, FOR ENTRANCE PANELS**  
Natural anodised aluminium finishing frame, 2 modules. Dimensions 149x239x3 mm.
- 31143** **FLUSH-MOUNTED FINISHING FRAME, 3 MODULES, FOR ENTRANCE PANELS**  
Natural anodised aluminium finishing frame, 3 modules. Dimensions 149x329x3 mm.
- 31144** **FLUSH-MOUNTED FINISHING FRAME, 2X2 MODULES, FOR ENTRANCE PANELS**  
Natural anodised aluminium finishing frame, 4 modules. Dimensions 276x239x3 mm.
- 31144L** **FLUSH-MOUNTED FINISHING FRAME, 4 MODULES, FOR ENTRANCE PANELS**  
Natural anodised aluminium finishing frame, 4 vertically-aligned modules. Dimensions 149x419x3 mm.
- 31146** **FLUSH-MOUNTED FINISHING FRAME, 2X3 MODULES, FOR ENTRANCE PANELS**  
Natural anodised aluminium finishing frame, 6 modules. Dimensions 276x329x3 mm.
- 31149** **FLUSH-MOUNTED FINISHING FRAME, 3X3 MODULES, FOR ENTRANCE PANELS**  
Natural anodised aluminium finishing frame, 9 modules. Dimensions 403x329x3 mm.



## SURFACE-MOUNTED WALL HOUSINGS



**UT9171**

### **WALL HOUSING FOR 1 ULTRA MODULE**

Surface-mounted wall housing, 1 module, for Ultra entrance panel. Consists of a metal support that secures the modules without using screws and with a finishing frame in die-cast aluminium given a cataphoresis treatment to increase its resistance to chemical and environmental corrosion, including damage from UV rays. Just 35 mm protrusion from the wall.



**UT9172**

### **WALL HOUSING FOR 2 ULTRA MODULES**

Surface-mounted wall housing, 2 modules, for Ultra entrance panel. Consists of a metal support that secures the modules without using screws and with a finishing frame in die-cast aluminium given a cataphoresis treatment to increase its resistance to chemical and environmental corrosion, including damage from UV rays. Just 35 mm protrusion from the wall.



**UT9173**

### **WALL HOUSING FOR 3 ULTRA MODULES**

Surface-mounted wall housing, 3 modules, for Ultra entrance panel. Consists of a metal support that secures the modules without using screws and with a finishing frame in die-cast aluminium given a cataphoresis treatment to increase its resistance to chemical and environmental corrosion, including damage from UV rays. Just 35 mm protrusion from the wall.



**UT9174**

### **WALL HOUSING FOR 4 ULTRA MODULES**

Surface-mounted wall housing, 4 modules, for Ultra entrance panel. Consists of a metal support that secures the modules without using screws and with a finishing frame in die-cast aluminium given a cataphoresis treatment to increase its resistance to chemical and environmental corrosion, including damage from UV rays. Just 35 mm protrusion from the wall.



**UT9176**

### **WALL HOUSING FOR 6 ULTRA MODULES**

Surface-mounted wall housing, 6 modules, for Ultra entrance panel. Consists of a metal support that secures the modules without using screws and with a finishing frame in die-cast aluminium given a cataphoresis treatment to increase its resistance to chemical and environmental corrosion, including damage from UV rays. Just 35 mm protrusion from the wall.



**UT9178**

### **WALL HOUSING FOR 8 ULTRA MODULES**

Surface-mounted wall housing, 8 modules, for Ultra entrance panel. Consists of a metal support that secures the modules without using screws and with a finishing frame in die-cast aluminium given a cataphoresis treatment to increase its resistance to chemical and environmental corrosion, including damage from UV rays. Just 35 mm protrusion from the wall.



**UT9179**

### **WALL HOUSING FOR 9 ULTRA MODULES**

Surface-mounted wall housing, 9 modules, for Ultra entrance panel. Consists of a metal support that secures the modules without using screws and with a finishing frame in die-cast aluminium given a cataphoresis treatment to increase its resistance to chemical and environmental corrosion, including damage from UV rays. Just 35 mm protrusion from the wall.

## RAIN SHIELD FOR SURFACE-MOUNTED WALL HOUSINGS



- UT9191** **SURFACE-MOUNTED RAIN SHIELD FOR 1 ULTRA MODULE**  
Rain shield for surface-mounted wall housing, 1 module, for Ultra. Made with grey-coloured anodised aluminium.
- UT9192** **SURFACE-MOUNTED RAIN SHIELD FOR 2 ULTRA MODULES**  
Rain shield for surface-mounted wall housing, 2 modules, for Ultra. Made with grey-coloured anodised aluminium.
- UT9193** **SURFACE-MOUNTED RAIN SHIELD FOR 3 ULTRA MODULES**  
Rain shield for surface-mounted wall housing, 3 modules, for Ultra. Made with grey-coloured anodised aluminium.
- UT9194** **SURFACE-MOUNTED RAIN SHIELD FOR 4 ULTRA MODULES**  
Rain shield for surface-mounted wall housing, 4 modules, for Ultra. Made with grey-coloured anodised aluminium.
- UT9196** **SURFACE-MOUNTED RAIN SHIELD FOR 6 ULTRA MODULES**  
Rain shield for surface-mounted wall housing, 6 modules, for Ultra. Made with grey-coloured anodised aluminium.
- UT9198** **SURFACE-MOUNTED RAIN SHIELD FOR 8 ULTRA MODULES**  
Rain shield for surface-mounted wall housing, 8 modules, for Ultra. Made with grey-coloured anodised aluminium.
- UT9199** **SURFACE-MOUNT RAIN SHIELD FOR 9 ULTRA MODULES**  
Rain shield for surface-mounted wall housing, 9 modules, for Ultra. Made with grey-coloured anodised aluminium.

## PILLARS



- 3639/0** **PILLAR FOR SURFACE-MOUNTED ENTRANCE PANELS, HEIGHT 170CM**  
Pillar for surface-mounted Ultra, Powercom, Icall and Icall Metal entrance panels. Dimensions (L x H x D): 18 x 170 x 7.5 cm.
- 3639/1** **PILLAR FOR 1-MODULE ENTRANCE PANELS, HEIGHT 170CM**  
Pillar for 1-module Ultra, Powercom, Icall and Icall Metal entrance panels. Dimensions (LxHxD): 18 x 170 x 7.5 cm
- 3639/2** **PILLAR FOR 2-MODULE ENTRANCE PANELS, HEIGHT 170CM**  
Pillar for 2-module Ultra, Powercom, Icall and Icall Metal entrance panels. Dimensions (LxHxD): 18 x 170 x 7.5 cm
- 3639/3** **PILLAR FOR 3-MODULE ENTRANCE PANELS, HEIGHT 170CM**  
Pillar for 3-module Ultra, Powercom, Icall and Icall Metal entrance panels. Dimensions (LxHxD): 18 x 170 x 7.5 cm
- 3639/4** **PILLAR FOR 4-MODULE ENTRANCE PANELS, HEIGHT 170CM**  
Pillar for surface-mounted Ultra, Powercom, Icall and Icall Metal entrance panels. Dimensions (L x H x D): 18 x 170 x 7.5 cm.
- 3640/0** **PILLAR FOR SURFACE-MOUNTED ENTRANCE PANELS, HEIGHT 117CM**  
Pillar for surface-mounted Ultra, Powercom, Icall and Icall Metal entrance panels. Dimensions (L x H x D): 18 x 117 x 7.5 cm.
- 3640/1** **PILLAR FOR 1-MODULE ENTRANCE PANELS, HEIGHT 117CM**  
Pillar for surface-mounted Ultra, Powercom, Icall and Icall Metal entrance panels. Dimensions (L x H x D): 18 x 117 x 7.5 cm.
- 3640/2** **PILLAR FOR 2-MODULE ENTRANCE PANELS, HEIGHT 117CM**  
Pillar for surface-mounted Ultra, Powercom, Icall and Icall Metal entrance panels. Dimensions (L x H x D): 18 x 117 x 7.5 cm.
- 3640/3** **PILLAR FOR 3-MODULE ENTRANCE PANELS, HEIGHT 117CM**  
Pillar for surface-mounted Ultra, Powercom, Icall and Icall Metal entrance panels. Dimensions (L x H x D): 18 x 117 x 7.5 cm.
- 3640/4** **PILLAR FOR 4-MODULE ENTRANCE PANELS, HEIGHT 117CM**  
Pillar for surface-mounted Ultra, Powercom, Icall and Icall Metal entrance panels. Dimensions (L x H x D): 18 x 117 x 7.5 cm.

## ANGLED HOUSINGS



- 3649/1** **45° ANGLED HOUSING FOR 1-MODULE ENTRANCE PANEL**  
Housing for 45° entrance panel tilt, 1 module. Dimensions 183x130x100 mm.
- 3649/2** **45° ANGLED HOUSING FOR 2-MODULE ENTRANCE PANEL**  
Housing for 45° entrance panel tilt, 2 modules. Dimensions 183x242x100 mm.
- 3649/3** **45° ANGLED HOUSING FOR 3-MODULE ENTRANCE PANEL**  
Housing for 45° entrance panel tilt, 3 modules. Dimensions 183x354x100 mm.



## ADAPTER PLATES



**UT9141**

### ULTRA ADAPTER PLATE FOR 1-MODULE BOXES

Plate used to install Ultra series surface-mounted external units in 1-module flush-mounted boxes made by leading competitors. Made with grey-coloured anodised aluminium.

**UT9142**

### ULTRA ADAPTER PLATE FOR 2-MODULE BOXES

Plate used to install Ultra series surface-mounted external units in 2-module flush-mounted boxes made by leading competitors. Made with grey-coloured anodised aluminium.

**UT9143**

### ULTRA ADAPTER PLATE FOR 3-MODULE BOXES

Plate used to install Ultra series surface-mounted external units in 3-module flush-mounted boxes made by leading competitors. Made with grey-coloured anodised aluminium.

**UT9144**

### ULTRA ADAPTER PLATE FOR 4-MODULE BOXES

Plate used to install Ultra series surface-mounted external units in 4-module flush-mounted boxes made by leading competitors. Made with grey-coloured anodised aluminium.

## BASIC SYSTEM KIT



**UT1090**

### COMPLETE VIDEO+TOUCH ULTRA SIMPLEBUS 1 ENTRANCE PANEL

Assembled flush-mounted Ultra entrance panel, Simplebus 1 system. To be used in systems with power supply unit art.1595. Complete with audio/video module art. UT1020, Touch module art. UT9270 and all the accessories necessary for installation.

**UT2090**

### COMPLETE VIDEO+TOUCH ULTRA SIMPLEBUS 2 ENTRANCE PANEL

Assembled flush-mounted Ultra entrance panel, Simplebus 2 system. To be used in systems with power supply unit art. 1210 / 1210A. Complete with audio/video module art. UT1020, Touch module art. UT9270 and all the accessories necessary for installation.

**UT8090**

### COMPLETE VIDEO+TOUCH ULTRA VIP SYSTEM ENTRANCE PANEL

Assembled flush-mounted Ultra entrance panel, IP system (VIP). Complete with audio/video module art. UT8020, Touch module art. UT9270 and all the accessories necessary for installation.

## ACCESSORIES



**UT9110**

### NAMEPLATE LABEL SHEETS FOR ULTRA ENTRANCE PANEL

The kit contains 5 sheets of adhesive labels for nameplates and 1 sheet for the info module.



Q1 2021

**UT9331P  
UT9332P  
UT9333P  
UT9334P  
UT9336P  
UT9338P  
UT9339P**

### ULTRA INSTALLATION KIT FOR PLASTERBOARD, FROM 1 TO 9 MODULES

Kit for installing the Ultra entrance panel on plasterboard walls.



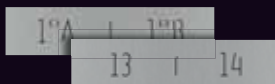
Q1 2021

**UT9331G  
UT9332G  
UT9333G  
UT9334G  
UT9336G  
UT9338G  
UT9339G**

### ULTRA INSTALLATION KIT FOR GLASS, FROM 1 TO 9 MODULES

Kit for installing the Ultra entrance panel on glass walls.

## FULL METAL BUTTONS WITH ENGRAVED TEXT AND BACKLIGHTING



**UT9212FM/12**  
Engraving: 1-2

**UT9212FM/34**  
Engraving: 3-4

**UT9212FM/56**  
Engraving: 5-6

**UT9212FM/78**  
Engraving: 7-8

**UT9212FM/910**  
Engraving: 9-10

**UT9212FM/1112**  
Engraving: 11-12

**UT9212FM/1314**  
Engraving: 13-14

**UT9212FM/1516**  
Engraving: 15-16

**UT9212FM/1718**  
Engraving: 17-18

**UT9212FM/1920**  
Engraving: 19-20

**UT9212FM/2122**  
Engraving: 21-22

**UT9212FM/2324**  
Engraving: 23-24

**UT9212FM/2526**  
Engraving: 25-26

**UT9212FM/2728**  
Engraving: 27-28

**UT9212FM/2930**  
Engraving: 29-30

**UT9212FM/3132**  
Engraving: 31-32

**UT9212FM/1PAB**  
Engraving: 1°A - 1°B

**UT9212FM/2PAB**  
Engraving: 2°A - 2°B

**UT9212FM/3PAB**  
Engraving: 3°A - 3°B

**UT9212FM/4PAB**  
Engraving: 4°A - 4°B

**UT9212FM/5PAB**  
Engraving: 5°A - 5°B

**UT9212FM/6PAB**  
Engraving: 6°A - 6°B

**UT9212FM/7PAB**  
Engraving: 7°A - 7°B

**UT9212FM/8PAB**  
Engraving: 8°A - 8°B

**UT9212FM/9PAB**  
Engraving: 9°A - 9°B

**UT9212FM/10PAB**  
Engraving: 10°A - 10°B

**UT9212FM/11PAB**  
Engraving: 11°A - 11°B

**UT9212FM/12PAB**  
Engraving: 12°A - 12°B

**UT9212FM/1PCD**  
Engraving: 1°C - 1°D

**UT9212FM/2PCD**  
Engraving: 2°C - 2°D

**UT9212FM/3PCD**  
Engraving: 3°C - 3°D

**UT9212FM/4PCD**  
Engraving: 4°C - 4°D

**UT9212FM/5PCD**  
Engraving: 5°C - 5°D

**UT9212FM/6PCD**  
Engraving: 6°C - 6°D

**UT9212FM/7PCD**  
Engraving: 7°C - 7°D


**UT9212FM/8PCD**  
Engraving: 8°C - 8°D

**UT9212FM/9PCD**  
Engraving: 9°C - 9°D

**UT9212FM/10PCD**  
Engraving: 10°C - 10°D

**UT9212FM/11PCD**  
Engraving: 11°C - 11°D

**UT9212FM/12PCD**  
Engraving: 12°C - 12°D

**UT9211FM/LM**  
Engraving: 



# Deep roots, global vision.

Comelit's strong international vocation originates from its close ties with the area in which it was created and in which its headquarters are still located today (Val Seriana, to be precise). Comelit exports to over 70 countries worldwide: this articulated sales structure integrates shared know-how with the awareness of specific requirements in each market.



## GLOBAL OFFICES AND BRANCHES

Italy (General HQ)  
France  
Spain  
Germany  
Ireland  
Belgium  
Netherlands  
Great Britain  
Ireland  
Greece  
United Arab Emirates  
Russia  
Hong Kong  
Republic of Singapore  
Australia  
United States of America

## COMELIT IN NUMBERS

97

Countries in which we have performed installations

20,000,000

Door entry monitors installed

320,000 m<sup>2</sup>

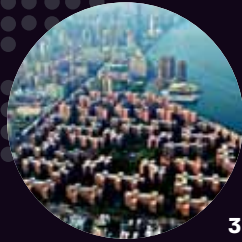
The largest single door entry monitor system created (110 buildings, 11,250 apartments)



1



2



3



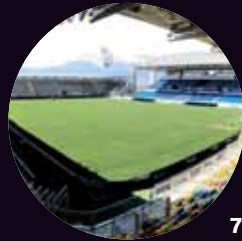
4



5



6



7



8



9



10



11



12

1. Glasgow, Scotland, Southern General Hospital

2. UK, Poole, Moriconium Quay

3. USA, NY, Manhattan, Sty town

4. Monaco, Tour Odeon

5. UK, London, Riverlight residences

6. Spain, La Coruna, Trebol Tower

7. Italy, Frosinone, Stadio Benito Stirpe

8. UAE, Dubai, Palm Jumeirah

9. Qatar, Doha, Sidra Hospital

10. UAE, Abu Dhabi, Sun and Sky Towers Al Reem Island

11. Singapore, Singapore, Costa Rhu

12. Malaysia, Kuala Lumpur, Kiaramas Danai



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Entering the world of Comelit also means having a completely new and stimulating experience. Not just products and solutions, but a whole company at your service. With the MyComelit Pro website, every installer is constantly informed of the new products most relevant to them, and can access manuals, technical and installation sheets as well as video tutorials to easily find solutions to meet your needs.

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**COMELIT TECHNICAL ASSISTANCE FOR PLANNING ADVICE AND ON-SITE SUPPORT.**

Professionals can always count on the valuable support offered by the Comelit technical assistance service: a fast response to queries and requests for information, on-site assistance and design advice.

**TECHNICAL ASSISTANCE**

Professional telephone support for resolving every type of problem.

**ASSISTED PROGRAMMING**

Support for installers from specialised professionals, and technical assistance.

**COMELIT ENGINEERING**

Comelit Engineering is a division dedicated entirely to providing customers with the ideal solutions for all requests for non-standard systems.



**PROFESSIONAL REFRESHER COURSES. EVEN ONLINE.**

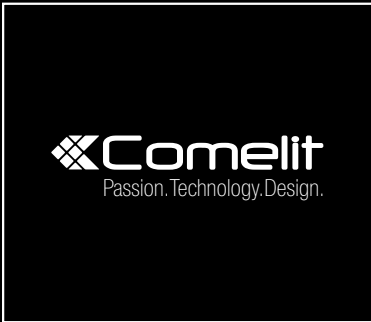
Training and keeping up to date is essential here at Comelit. This is why we organise for regular intensive theory and practical technical courses on our new systems to be held at our Training Center, putting you straight to the test with our dedicated staff.







[www.comelitgroup.com](http://www.comelitgroup.com)



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