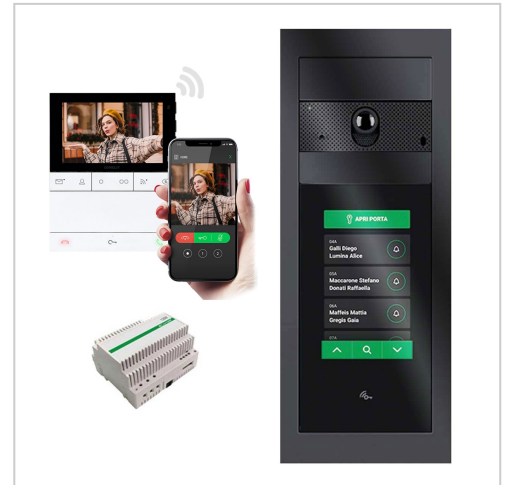


Video door intercom Ultra Touch UP - Single and multi-family - RAL of your choice - EU-compliant

Product number 1299-KSUT2090



Product description

Ultra Touch UP video door intercom - single and multi-family - RAL of your choice - EU-compliant

The Ultra Touch video door station has a capacitive 5" high-visibility touchscreen with shatterproof glass and user-friendly graphics. It allows almost unlimited customisation, such as inserting the company logo and setting a welcome screen. An easy-to-use graphical interface allows the layout to be customised for direct calling of participants, for example with logos as buttons, the activation of door opening or lighting and the display of messages from the management to the visitor. The layout as a code module is possible in order to call the user directly with knowledge of the user code or as an access control function with PIN entry including activation of the outputs of the audio or audio/video modules and the relay of the system (door opener etc.). The door station is also equipped with an RFID reader for activating an opening with Comelit fobs to open doors without a key.

The Bluetooth connection makes it possible to manage the directory via the MyComelit app or MyComelit browser version. Ultra is designed and built to fulfil the needs of both installers and users: The touchscreen module and the digital directory are equipped with bLE (Bluetooth Low Energy) technology, which allows the door stations to be programmed via ViP Manager software not only via cable, but also via a Bluetooth connection with the PC. This technology, combined with the development of the MyComelit app, makes it possible to manage names in digital directories using a smartphone, making management even more agile.

- Door station with audio/video unit and 5-inch touchscreen up to 100 parties (more parties possible on request) in RAL/DB colour of choice.
- 2-wire system, simply plug in 2 wires and get started.
- **EU compliant: COMELIT as a guarantee for your data** - the cloud server infrastructure belongs to COMELIT and is located in Europe (in Frankfurt, one of the most important financial centres in Europe and a major hub for the data centre industry) and is managed in partnership with the most important cloud provider in the world: Amazon AWS (Amazon Web Services).
- Touch module with Bluetooth connection for managing the directory via the MyComelit app or MyComelit browser version.
- Wiegand output for the interfaces of third-party access control systems.
- RFID reader
- Wide-angle camera (2-wire: H120° x V90° field of view) with high resolution.
- LED illumination of the camera and buttons with twilight sensor to save energy
- Omnidirectional digital microphone and two speakers for hi-fi audio.
- Additional visual and acoustic indicators for the disabled, adjustable in the programming.
- Programming of button addresses in smart mode.
- Protection class IP65 and IK08.
- Die-cast aluminium frame for flush mounting (10 mm depth projection from the wall) or for rear mounting in our panels and letterbox systems (Comelit Ultra 1x3 door station prepared).
- Incl. LS8741 home station with mobile function and 1210A power supply unit.

Important information

Camera or intercom preparation

The intercom systems must be connected by an electrician. Please contact your trusted electrician for planning, fitting and installation.

Product properties

Surface/colour	RAL 9005 deep black, DB 703 iron mica, RAL 7016 anthracite grey, RAL of your choice (according to colour table), RAL 9007 grey aluminium, RAL 9016 traffic white
Connection technology	2-wire
Number of bell push buttons	1 button, 2 buttons, 3 buttons, 4 buttons, 5 buttons, 6 buttons, 7 buttons, 8 buttons, 9 buttons, 10 buttons, 11 buttons, 12 buttons
Material	Aluminium AIMg3 W19
Mounting type	Flush-mounted

Dimensions

Width in mm	Outdoor station 125.5 Indoor monitor 115.0
Height in mm	Outdoor station 317.5 Indoor monitor 160
Depth in mm	Outdoor station 35.0 Indoor monitor 22.0
Weight in kg	5
Delivery condition	Delivery is assembled

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