

Compact intercom for surface-mounting with extension, white

10-512

4 year warranty

This device consists of a compact surface-mounting telephone 10-511 and an expansion module. The expansion module has 10 free function keys with feedback LEDs and a name plate. You can assign one of the following functions to the free function keys: communication with an external unit and switching of the door opener relay, internal call, contact-status indication of the bus indicator module (10-840), (de)activation of call diversion or transmission of a control function.

Technical data

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- Function: surface-mounting / table-mounting (using a stand for table mounting)
- 2-way conversations
- housing made of anti-static and recyclable plastic
- blue door opener key with possibility to set a floor level door opening function
- button to switch the lighting on/off
- 1 control button: equipped with a control function / possibility to set a function of your choice: internal call, automatic door opener, call diversion.
- 10 control buttons on the extension: equipped with control function / possibility to set a function of your choice: internal call, call from external unit, open door, call diversion, display of sensor status with binary input, variable control function (on / off)
- a selection of 13 different ring tones
- acoustic and visual call differentiation between apartment door, front door and internal call
- acoustic call differentiation for 2 doors
- volume can be set manually
- visual display when the ringtone is switched off
- possibility for 1 parallel call
- visual display of a call (brief) via green LED
- busy line displayed in the case of an existing connection
- block listen in and automatic call termination
- audio and video internal units can be combined in one system.
- Wiring technique: 3-wire technology required
- Input current at rest: $I(a) = 0.5 \text{ mA}$, $I(P) = 20 \text{ mA}$ in standby
- Maximum input current: $I(P_{\text{max}}) = 90 \text{ mA}$
- Finishing colour: white
- Material upperframe: ABS



Wiring diagram

