

Audio module Ultra with dummy button for rear frame with external buttons incl. power supply unit 1210A - RAL of your choice

Product number 1299-KSUT2010-HB-MP



Product description

Audio module Ultra with dummy button for rear mounting with external buttons incl. power supply unit 1210A - RAL of your choice

Comelit Ultra audio module for the rear of letterbox systems with external buttons (Ultra 3063U button interface required, not included), the Ultra digital call module or the Ultra touchscreen module.

- Audio unit in RAL/DB colour of your choice.
- 2-wire system, simply plug in 2 wires and get started.
- Omnidirectional digital microphone and two loudspeakers for hi-fi audio.
- Additional visual and acoustic indicators for the disabled, adjustable in the programming.
- Thanks to the integrated relay, door or gate openers can be connected directly via the module. The door and gate openers are controlled via the indoor station or via your smartphone or tablet using an app.
- Protection class IP65 and IK08.
- Module for rear installation in our panels and letterbox systems.
- Incl. 1210A power supply unit (optional accessories required: Ultra 3063U push-button interface, Ultra digital call module, Ultra touchscreen module, 6750W audio home station).

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.

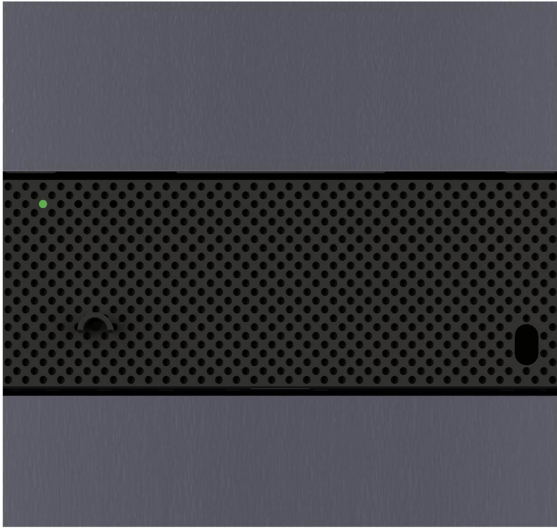
Product properties

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
Mounting type	Rear construction
Connection technology	2-wire
Number of bell push buttons	1 button
Material	Aluminium AlMg3 W19

Dimensions

Width in mm	Outdoor station 100 Power supply unit 141
Height in mm	Front-door station 90 Power supply unit 89
Depth in mm	Front-door station 35.0 Power supply unit 62.0
Weight in kg	2
Delivery condition	Delivery is assembled

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