



Product Code F04845 1/W 4+N CITY KIT AUDIO PANEL

4845

EAN

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Description.

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Conventional System: uses wires common to the whole installation plus 1 call wire (or call return) per home..

Recommended in small to medium-sized buildings (up to 50 residents approx), with several accesses and central guard unit. For residential complexes with general entrance and interior blocks.

Wiring:

- Audio door entry system: 4 common wires + N (1 call wire per home).
- Video door entry system: 7 common wires + 1 video coaxial+N (1 call wire per home).

Maximum distance in the installation based on the cable section used (see technical manuals).

Injected zamak chrome finish Call buttons, in line with the curved panel profile. Sealed for outdoors. Equipped with special gold plated contacts for lasting durability.

Pressing the call button is confirmed by an acoustic signal from the amplifier.

Pushbuttons include a polycarbonate card slot (front access) to insert a label with the home owner's name and door number. Built



in lighting lets you see the card slots, even in pitch dark.

Installed in the accesses to the building, they enable communication with homes, door opening, guard unit call , etc.

Colour aluminium New Cityline Panel: CityLine is the "continuous profile" outdoor panel line for buildings.

This new panel model is more robust, more luxurious and higher design and functional quality. The new design, in its video entry version, includes audio and video functions in the same module.

Technical Details

LED lighting consumption: 3.5 mA per card holder. Series 1 plate.

- Plate measurements: 130x128 mm (width-height).
- Built-in box measurements: 115x114x45 mm (widthheight-depth).
- Surface box measurements: 130x128x33 mm (widthheight-depth).

Details.

Product measurements (height x	Weight (kg)	Packaging measurements	Video Door Entry system
width x depth) mm	0.650018	(height x width x depth) cm	Technologie
128 x 130		7,3x14,8x13,8	4+N

Manuals

• 970007b Guia rapida Kit Audio 4N CITYLINE 1-24L V09_20.pdf

Declaration of conformity

• DOCF04845EN.pdf