

4+N AUDIO SKYLINE MODULE W

**Reference:** 7400

Amplifier module for inclusion in SKYLINE electronic door entry panels.

The module (audio unit) incorporating the electronic circuits needed for audio system operation, opening the door, etc. in el...

DESCRIPTION

Amplifier module for inclusion in SKYLINE electronic door entry panels.

The module (audio unit) incorporating the electronic circuits needed for audio system operation, opening the door, etc. in electronic door entry installations. With volume controls, both in street-home and home-street direction, so that the installer can set the optimum level.

The New SKYLINE electronic and video entry panel is a robust and elegant panel that stands out for its durability, beauty, resistance and reliability.

SKYLINE is a new line of modular composition continuous profile electronic and video entry outdoor panels from FERMAX. The line consists of 8 different-sized frames where the different modules can easily be fitted pushbuttons, card slots, camera, amplifier, access control, etc. The frames let you fit a given number of modules. There are two module sizes: V and W. W modules are twice as wide as the V modules.

Module Dimensions.

- V module: 105,2x47,5 mm (width-height):

- W module: 105,2x95 mm (width-height):

It is possible to combine two or more panels, as long as they are from the same series, to achieve greater capacity for pushbutton and accessories.

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).

Module for fitting to New SKYLINE Panel frame.

TECHNICAL SPECIFICATIONS

Module Dimensions.

- W module: 105,2x95 mm (width-height)

Power supply:



- Audio: 12 Vac
- Video: 18 Vdc

Consumption:

- in standby: 180 mA.
- call: 700 mA.
- active audio: 480 mA.
- audio+video: 560 mA (camera consumption: 80mA)
- Card slot module LED lighting: 35 mA per module.

IPK-437

Audio capacity home-outdoor panel: 2W

Audio capacity outdoor panel-home: 0.15W

Two-way volume control

Operating temperature: -10 to 60 °C

Weight: 0,301032 kg

Size of product when packed: 13,5x10x6 cm

EAN 13: 8,4243E+12