

INTUSONIC HMA72 2-zone Audio Router

19" audio router, 5 stereo & 2 mic inputs, IR remote an RS485 control option

Art. No.: 12604187

GTIN: 5060502923288











List price: on demand €

incl. 19% VAT.

Description:

The INTUGRID HMA72 is a core unit for Intusonic's digitally controlled audio zoning, which is complemented by the HZE11 zone remote wall panel. Together they deliver a scalable audio routing system for background music. The HMA72 offers two microphone inputs, 5 line inputs, a front-panel 3.5mm TRS input and a LINKOUSTIC 4.2 wireless audio link, which can be flexibly routed to its two output zones, with each of these zones controllable either by the on-board user interface, the included IR remote or a wall remote control panel. Every zone can be configured extensively to meet the application's demands, while keeping user interaction extremely simple. The HZE11 zone remote wall panel allows to remotely control all zone settings plus accepts a local audio feed.

Features:

- Control via IR remote control; RS 485; LINKOUSTIC 4.2 Wireless Audio Link
- LCD display
- (19") 48.3 cm rack installation 1 U
- For further information about this product, please refer to the Data Sheet under "Downloads"
- 1 x device, 1 x power cord, 8 x screw plug-in terminal, 1 x plug (male), 4 x foot, 1 x antenna, 1 x remote control, 1 x battery, 1 x user manual

Technical specifications:

Power supply:	115/230 V AC, 50/60 Hz
Power consumption:	Max. 10 W

Logistic

EAN / GTIN: 5060502923288

Weight: 3,90 kg Length: 0.54 m Width: 0.33 m Heigth: 0.09 m

IP classification:	IP20
Protection class:	Protection class I
Power connection:	Mains input via IEC (M) power supply cord with safety plug (provided)
Device fuse:	5 x 20 mm, T 0,5 A fuse replaceable
Frequency range:	20 - 20000 Hz
S/N ratio:	>104 dB
THD:	<0,01 % at 1 kHz
Control:	IR remote control; RS 485; LINKOUSTIC 4.2 Wireless Audio Link
Crosstalk:	>70 dB
Display type:	2 x LCD display
Control elements:	Power switch, encoder, level control per channel, phantom power switch, mute control; source selector, low cut switch
Connections:	Input: stereo via 4 x stereo RCA
	Input: stereo via 2 x 6.3-mm-jack (bal.)
	Input: microphone via 2 x screw plug-in terminal
	Output: zones via 2 x screw plug-in terminal
	Antenna via 1 x SMA (F) mounting version
	RS 485 via 3 x RJ-45 (F) mounting version
	Mute function via screw plug-in terminal
	Emergency via screw plug-in terminal
Equalizer:	Master: 2 x 2-band tone control
Color:	Black
Housing design:	(19") 48.3 cm rack installation 1 U
Dimensions:	Width: 48,3 cm
	Depth: 25 cm
	Height: 4,4 cm
Weight:	3,35 kg