

Biamp - Apart ZONE 4

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 Kategorija proizvoda: Oprema za instalacije
 Proizvođač: Biamp - Apart

Cena: **105.480,00** rsd

The ZONE4 is a high grade designed and produced pre-amplifier : perfect for multi-use and multi-zone applications. It allows the user to control 4 stereo zones with just one affordable unit. ZONE4 makes it possible to assign 3 microphones and 4 stereo line inputs to any of four output zones.

This unit pro-use, and can be digitally controlled by RS-232, through a remote control panel and IR-serial. The unit is 19" format and comes standard with removable brackets. The removable metal cover (included) protects MIC-settings.

It is possible to connect 3 mono MIC/LINE inputs via a Euroblock connector (= easy installing). Every MIC input is assignable to any of the 4 zones, and there is phantom power selectable on MIC 2 and 3. Each signal is assignable to any of the four output zones through dipswitches on the front and the back of the unit. There is a priority input for paging or emergency.

To make things even easier, our four zone paging microphone MICPAT-4 is especially designed to work with zone 4. Just press any of the buttons on the microphone's base to put a paging call out to one of the four zones. MIC-input 1 mutes the line input, MIC 2 inputs 2 and 3 mix with the line input.

On the output side, there is a line input selector and music level control per zone. A clear digital display makes it easier to monitor the functioning of the unit. Further, there are independent MIC-MIX level control and bass-treble control per zone.

There is a versatile and affordable remote control for this unit. ZONE4R is sophisticated, stylish and yet easy to control. It has a clear LED status display and buttons for music level, MIC/MIX level, source select and mute controls. Because the remote is wired with a normal CAT5 cable, it is very easy to install.

Output stereo zone 1 unbalanced : cinch connector 0dB,
 1 V, 100 ohm

Output stereo zone 2 unbalanced : cinch connector 0dB,
 1 V, 100 ohm

Output
 1 V, 1

Output stereo zone 4 unbalanced : cinch connector 0dB,
 1 V, 100 ohm

Frequ

Noise : > 90dB

THD :

Crosstalk : > 75 dB

Max r

Max output voltage : +13 dBV, 4.5 V

Tone

Line A to D : cinch connectors L & R channel

10KH
 Line A

Line A to D impedance : 100 kohm

Line A

Input mic/line 1 : Balanced on euroblock
 connectors/RJ45

Input
 6dBV

Input mic/line 1 impedance : 2kohm/11kohm

Input

Input mic/line 2 and 3 : Balanced on euroblock
 connectors

Input

56dBv to 150mV/ -16dBV

Input mic/line 2 and 3 impedance : 15kohm

CMRR : > 50 dB

THD : < 0,09%

Tone control mic/line 1 to 3 : from 100Hz/+3dB,10kHz/-6dB to 100Hz/-9dB, 10KHz/+4dB

Dimensions W x D x H : 420 (484) x 190 (210) x 44 mm

Remote Control : via RJ45 CAT-5 per zone

Dimensions W x D x H : 115 x 40 x 80 mm

Input

Gain

Phant

switc

Net w

Optio