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Biamp PREZONE2 - Zonsko pretpojacalo



Šifra: 15534
Kategorija prozivoda: Višezonske Miksete
Proizvođač: Biamp

Cena: 119.880,00 rsd

The PREZONE2 is a multi-functional stereo preamplifier that lets users control the audio source and volume in two zones and employ selective zone paging. Designed for ease of use, the front panel of the PREZONE2 includes a set of volume, audio source selection, and microphone controls for each zone, providing immediate visual feedback regarding system operation.

The PREZONE2 is equipped with four priority levels for audio routing: one emergency input, one paging input, two mic inputs, and four stereo inputs. Each output channel is equipped with an independent mono/ stereo switch on the rear panel, and the PREZONE2 also supports control via mobile-friendly web page, RS-232, or wall panels.

It’s audio performance, ease-of-use, and versatile feature set makes the PREZONE2 ideal for a variety of professional audio applications.

FEATURES

Intuitive front and rear panels

Four priority levels for audio routing

24V priority output overrides local volume controls for each zone

Two mic/line level inputs with 48V phantom power

Four stereo inputs

Balanced (Euroblock) and unbalanced (RCA) connectors per output zone

Independent mono/stereo switch per output zone

Built-in web server for external device control

Internal universal power supply

Auto standby mode

Rack mountable (2RU)

CE marked, UL listed, and RoHS compliant

Covered by Biamp Systems’ five-year warranty

ARCHITECTS & ENGINEERS SPECIFICATIONS

The preamplifier shall provide 1 emergency input that shall be triggered by either contact closure or VOX level. The emergency input shall support user adjustable volume and VOX activation level via the rear panel. The preamplifier shall provide 1 paging input connection for receiving microphone or line level analog audio signals via Euroblock connectors. The paging input shall support per zone volume control via the rear panel. The paging input shall support user adjustable gain and chime level via the rear panel. The

preamplifier shall provide 2 balanced input connections for receiving microphone or line level analog audio signals via either Euroblock or RCA connectors. Each balanced input shall support user adjustable gain and EQ via the rear panel. The preamplifier shall provide

1 unbalanced input connection for receiving line level analog audio signals via either Euroblock or RCA connectors. The preamplifier shall provide 3 unbalanced input connections for receiving line level analog audio signals via RCA connectors. Each unbalanced input shall support user adjustable gain via the rear panel. The preamplifier shall support 4 priority levels of audio transmission.

The preamplifier shall provide 2 balanced output connections for the transmission of line level analog audio signals via Euroblock connectors. The preamplifier shall provide 2 unbalanced output connections for the transmission of line level analog audio signals via RCA connectors. Each output channel shall support switchable mono and stereo modes via the rear panel. Each output channel shall support user adjustable EQ via the rear panel. The preamplifier shall support programmatic control of individual output zones via Euroblock connectors or RJ-45 connector. The preamplifier shall include a switchable standby mode via the rear panel that reduces power consumption to less than 1.8 watts. The standby mode shall activate automatically after 10 minutes if no signal is detected. The standby mode shall be activated/deactivated manually by toggling the standby mode button on the front panel. The preamplifier shall include a RS-232 connection for control data transmission into or out of the preamplifier and such operation shall be externally programmable. The preamplifier shall be rack mountable (2RU). The preamplifier shall be CE marked, UL listed, and shall be compliant with the RoHS directive. Warranty shall be five years. The preamplifier shall be Biamp® PREZONE2.

PREZONE2 SPECIFICATIONS

INPUTS	**OUTPUTS**

Number of Inputs

Mic/Line (balanced): 2

Stereo Line (unbalanced): 4

Frequency Response: 20 Hz - 20 kHz **Phantom Power (balanced only):** +48VDC (7mA/input) **Mic Level Control:**
Yes

Emergency Input:
Yes

Input Priority Levels: 4

Priority Input Contact:
Yes

Chime:
Yes

Source Selection per Zone:
Yes

Tone Control:
Yes

Wall Panel Controls:
Yes

VOX Mute:
Yes

Music Level Control:
Yes

RS-232: 115200/8-N-1

Number of Outputs

Output Connectors

Balanced:

Unbalanced:

Priority Output Con

Cooling:
Convection

Overall Dimensions

Height (without fee

Width (without rack

Depth:

Weight:

Environmental:

Ambient Operating

Temperature Range
Humidity:
Altitude:

Front Panel Indicators: Signal present, clipping, emergency mode active, paging active, VOX active

Power Consumption (100-240VAC 50/60Hz)

Normal Operation:
60W

Standby Mode: < 1.6W

Compliance:

FCC Part 15B (USA)

UL listed (USA and Ca

Cene su informativnog karaktera. Prodavac ne odgovara za tačnost cena iskazanih na sajtu, zadržava pravo izmena cena. Ponudu za ostale artikle, informacije o stanju lagera i aktuelnim cenama možete dobiti na upit. Plaćanje se isključivo vrši virmanski - bezgotovinski.