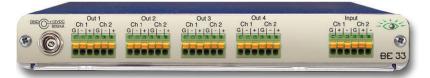
BrightEye 33 is a high performance audio distribution amplifier for the broadcast and recording industry. Exceptional performance features include excellent response, noise and distortion specifications. BrightEye 33 functions with either 8 mono outputs or 4 stereo outputs. Additionally, BrightEye 33 can be used to distribute LTC.

Gain adjustments are accessed from the front panel. This is a simple device with no USB port and no interface to BrightEye Mac or PC software.

Features

- Analog audio DA for broadcast and post
- Use with LTC signals
- 8 mono outputs or 4 stereo outputs
- Gain adjustments from the front panel







$\begin{array}{c} & BrightEy \in 33 \\ \text{Analog Audio Distribution Amplifier} \end{array}$

Analog Audio Inputs

Number	Two
Туре	Balanced
Impedance	>15K Ω
Maximum Input Level	24 dBu
CMRR	>60 dB, 20 Hz to 10 KHz

Analog Audio Outputs

Number	Four stereo or eight mono
Туре	Balanced, transformerless
Impedance	30 Ω
Maximum Output Level	24 dBu

Performance

±6 dB
$<\pm$ 0.1 dB, 20 Hz to 20 KHz
>100 dB
>100 dB, unweighted
ons
5.63″W x 0.8″H x 5.98″D
(143 mm x 21 mm x 152 mm) including connectors and flange
12 volts, 4 watts
(100-230 VAC modular power supply)
0 to 40° C ambient (all specs met)
0 to 95% non-condensing
0 to 10,000 ft.

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