MediaBloxTM 4600U Unbalanced AES-EBU audio DA





Description

The 4600U Unbalanced AES-EBU audio DA accepts and automatically equalises one unbalanced input and provides four unbalanced outputs.

It is housed in an extremely compact and rugged aluminium case ideally suited to both studio and portable applications.

Features

- Unbalanced AES3-id 75Ω input
- Four unbalanced AES3-id 75Ω outputs
- Automatically equalises over 610m of cable
- Supports data rates from 32 to 192kHz
- Compact and rugged design
- Locking connector for PSU

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Specifications

Input Standard Connector Return loss Signal level Max cable length Sample Rate Outputs Number Standards Connector

75Ω AES3-id (SMPTE 276M) BNC >40dB (0.1 to 6MHz) 1V p-p ±20% >610m 32 - 192 kHz Four 75Ω AES3-id (SMPTE 276M) BNC Level **Power** Voltage Current Power Connector **Other** LED Temperature range Dimensions Weight

Return loss

>32dB (0.1 to 6MHz) 1V p-p ±10%

6-12V DC 150mA at 6V Locking 2.5mm jack connector (centre +ve)

Green for AES lock, red AES out-of lock 0°C to 40°C 63.5mm x 84mm x 30mm (excluding connectors) 150g

Ordering information

4006

4600B Unbalanced AES-EBU audio DA

4010 1U rack mounting frame for up to 5 units including PSU

Desktop power supply with IEC320 C14 inlet

We reserve the right to change technical specifications without prior notice. E&OE.

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