

MARTIN WISMAN DSP 2in 6out AUDIO PROCESOR

Šifra: 11899

Kategorija proizvoda: Pažnja! Ostalo

Proizvođač: Martin Wisman



Cena: 48.001,00 rsd

<p>Delay Time Step</p>	<p>Each input channel has independent 21µS step@0~10mS; 84 µS step@ 10 0.5mS step@ 20mS~1000mS</p>
<p>Input/Output Polarity</p>	<p>In-phase(+) or reversed phase(-)</p>
<p>Input EQ</p>	<p>6-band parameter EQ; Frequency: 20Hz~20KHz; Gain:-20 dB~+20 dB; Bandwidth: 0.05oct~3oct</p>
<p>Mute</p>	<p>Mute with each Input& Output channel</p>
<p>Input Selection</p>	<p>Each input channel can be selected to each output channel</p>
<p>Output Gain</p>	<p>Range:-12dB~+12dB, step: 0.1dB</p>
<p>Crossover</p>	<p>Each output channel can be independently set as LPF and HPF. The parameters can be adjusted. Filter type :Linkwitz-Riley; Bessel; Butterworth. The Crossover Frequency: 20Hz~20KHz, Slope: 12dB/oct; 18dB/oct; 24dB/oct;48dB/oct.</p>

Limiter	<p>Limiter with each output channel. The parameters are adjustable:</p> <p>Threshold value: -20dBu~+20dBu; step:0.5dBu.</p>
Attack time	<p>0.3mS~100mS. 0.1mS step@0.3~1mS; 1mS step @1mS~100mS.</p> <p>Release Time: Release Time can be set as twice, 4times, 6times, 8times, 16times, 32times.</p>
Output EQ	<p>Each output channel has 6-band EQ: 3 modes: Lo-Shelf/Hi-Shelf/Parameter.</p> <p>A: Lo-Shelf:</p> <p>Slop: 6dB/12dB; Frequency: 20Hz~20kHz; Gain: -20dB~20dB;</p> <p>B: Hi-Shelf:</p> <p>Slop: 6dB/12dB; Frequency: 20Hz~20kHz; Gain:-20dB~20dB;</p> <p>C: Parameters:</p> <p>frequency: 20Hz~20KHz, bandwidth: 0.05oct~3oct; Step: 0.05oct;</p> <p>Gain: -20dB~+20dB,</p> <p>Step 0.1dB</p>
Processor	96KHz Sampling frequency, 32-bit Floating-Point DSP
Display	With 2*24 LCD, 8-LED input/output level. Mute and Editing mode can be displayed.
Power	≤25W
Power Supply	AC 110V/220V 50Hz/60Hz
Dimension (L×W×H)	482×232×44mm

Gross Weight

5.0kg