

## MARTIN WISMAN DSP 2in 6out AUDIO PROCESSOR

Šifra: 11899  
Kategorija proizvoda: Pa Rack Ostalo  
Proizvođač: Martin Wisman



**Cena: 48.001,00 rsd**

Item	DP26
<b>Delay Time Step</b>	Each input channel has independent delay control, Range:0~1000mS; 21μS step@0~10mS; 84 μS step@ 10mS~20ms; 0.5mS step@ 20mS~1000mS
<b>Input/Output Polarity</b>	In-phase(+) or reversed phase(-)
<b>Input EQ</b>	6-band parameter EQ; Frequency: 20Hz~20KHz; Gain:-20 dB~+20 dB; Bandwidth: 0.05oct~3oct
<b>Mute</b>	Mute with each Input& Output channel
<b>Input Selection</b>	Each input channel can be selected to each output channel

<b>Output Gain</b>	Range:-12dB~+12dB, step: 0.1dB
<b>Crossover</b>	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.
<b>Limiter</b>	Limiter with each output channel. The parameters are adjustable: Threshold value: -20dBu~+20dBu; step:0.5dBu.
<b>Attack time</b>	0.3mS~100mS. 0.1mS step@0.3~1mS; 1mS step @1mS~100mS. Release Time: Release Time can be set as twice, 4times, 6times, 8times, 16times, 32times.
<b>Output EQ</b>	Each output channel has 6-band EQ: 3 modes: Lo-Shelf/Hi-Shelf/Parameter. A: Lo-Shelf: Slop: 6dB/12dB; Frequency: 20Hz~20kHz; Gain: -20dB~20dB; B: Hi-Shelf: Slop: 6dB/12dB; Frequency: 20Hz~20kHz; Gain:-20dB~20dB; C: Parameters: frequency: 20Hz~20KHz, bandwidth: 0.05oct~3oct; Step: 0.05oct; Gain: -20dB~+20dB, Step 0.1dB
<b>Processor</b>	96KHz Sampling frequency, 32-bit Floating-Point DSP
<b>Display</b>	With 2*24 LCD, 8-LED input/output level. Mute and Editing mode can be displayed.

<b>Power</b>	≤25W
<b>Power Supply</b>	AC 110V/220V 50Hz/60Hz
<b>Dimension (L×W×H)</b>	482×232×44mm
<b>Gross Weight</b>	5.0kg