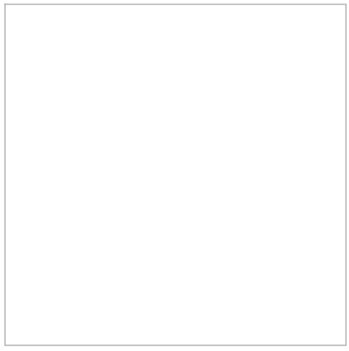
M-112



Fine-tuned equalization functions are fully analog, ensuring maximum distortion-free reproduction and outstanding dynamic response Simply inserted into the frontal module slot of a P-Amp, taking over the control of the connected system components without any further adjustment Adjusting the volume is possible via a precision 31-step level rotary control Integrated, patented LPN (LOW PASS NOTCH) filter, which optimally matches the transmission function of the Rx- 112/75 cabinet, allows linearizing frequency and phase responses of the connected loudspeaker systems Operation mode switch allows selecting Mid-Hi or full-range mode LED's indicate the current selection Electro Voice M-112 Specifications: MID-HIGH MODE - Crossover: Function : High-Pass-Filter MID-HIGH MODE - Crossover: Frequency : 100 Hz MID-HIGH MODE - Crossover: Filter Type : 24dB, Linkwitz-Riley MID-HIGH MODE - Crossover: Equalization - LOW PASS NOTCH (LPN) : 100Hz, +12dB Patented 38 40 551 FULLRANGE MODE - LO-Cut: Filter Type : 12dB, Q=1 FULLRANGE MODE - LO-Cut: Frequency : 70 Hz FULLRANGE MODE - LO-Cut: Equalization - LOW PASS NOTCH (LPN) : 100Hz, +12dB Patented 38 40 551 Frequency Response -- -3dB ref.1kHz : 30 Hz - 50 kHz S/N Ratio : < 105 dB (note module in P1202 amplifier, A-weighted) Dynamic Range : +20dBu >116dB measured at module output, A-weighted THD+N : < 0.05 % THD+N - measured internal at module output : < 0.005 % L

Manufacturer Name:	ELECTROVOICE
Model:	M-112
Part Number:	

Retail Price

0,00€ *

*VAT Included in Retail Price 24%

Code: 003049-(Δ)

Part Number:

Price for: pcs

Crossover module for RX-112