

SX-321

DESCRIPTION :

The SM Professional SX 321 is an Active 2-way/3-way Stereo crossover designed for High Precision Audio Applications.

FEATURES :

- Octave Slope: 12dB for Low, Mid, High & 24dB for Subwoofer
- Crossover Frequency: 70Hz - 1kHz & 910Hz - 8kHz.
- Individual output level & mute control for each frequency bands.
- 2 Way & 3 Way Stereo Selectivity switch.
- Separate Subwoofer out with master rotary control & switchable frequency 80/120Hz.
- Input & Output Connectors: XLR & 1/4" Jack.
- Phase adjustment switch for each frequency.



SPECIFICATIONS :

Input Impedance	20K Ohm , Balanced
Output Level/Impedance	1V/600 Ohm , Max 7V Balanced
S/N ratio	80dB
Crossover frequency range	Low/Mid:70Hz-1KHz Mid/High: 910Hz- 8 KHz Sub Woofer : 80/120 Hz
THD	<0.1%
Input sensitivity	0dBu
Slope (Low, Mid, High	12dB/octave
Subwoofer slope	24dB/octave
Power Supply	230 V / 50 Hz
Dimension (W X D X H)mm	482 x 150 x 44 (1U)
Net Weight (Kgs.)	2.7

Specifications from the official SM Professional literature. Issued for customer reference.