

SX21 Tiny Two-Way Crossover

The SX21 is a unique frequency dividing device for small sound reinforcement applications. The unit features a 24 dB/Octave rolloff rate, a frequency dividing range of 50Hz to 2.5kHz, and an external power supply for noise reduction.

- 24 dB/Octave rolloff
- 1/4" unbal. Input and Outputs
- 50Hz to 2.5 kHz crossover range
- External power supply for low noise operation

ROLLS

SX21 Tiny Two-Way Crossover

- 24 dB/Octave roll off
- 1/4" Input and Output
- 50Hz to 2.5 kHz crossover range

SPECIFICATIONS:

| | |
|---------------------|---|
| Input Impedance: | 10K Ohm |
| Output Impedance: | 1K Ohm |
| Headroom: | +10 dBV |
| Power Requirements: | 12 - 15 VDC, 150-500 mA; Rolls part number PS27s |
| Size: | 4.25" x 3.625" x 1.5" |
| Weight: | 1 lb. |

ROLLS

What's in the box?

- 1 - Made in USA SX21
- 1 - 15V power supply PN PS27s
- 1 - This owners manual

OPERATION

Connect the Input of the SX21 to the output of a mixer or other device that has the signal to be divided. The High and Low Outputs of the SX21 should be connected to the proper amplifier and speaker combination. Check speaker specifications to ensure that the speakers are receiving the proper frequencies.

