

# ECS® 1000X



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## OVERVIEW

ECS® 1000X

## FEATURES

- Crossover Slope: 12 dB/Oct. (2nd order) Low pass and high pass. Highpass has CD horn EQ and tweeter attenuation built-in.
- Power Handling of Crossover Network (when connected to suitable power handling speakers, and an amplifier with adequate headroom): 1000W program material.
- Tweeter Protection: SoundGuard long- and medium- term thermal overload protection.
- Inputs: One quarter inch phone jack paralleled with one Neutrik NL4 Speakon 4 pin connector for Full Range inputs. One Neutrik NL4S Switching Speakon for bi-amp inputs, allows direct connection to the speakers in the system. Only Neutrik brand 4-pin Speakon plugs should be used with the bi-amp switching jack.
- Outputs: Woofer output is a yellow/blue set of wires, with stripped tinned leads. Yellow is positive, blue is negative. Tweeter output is a red-black set of wires, with S205 push-on connectors that mate with a wide variety of compression driver tweeters. Red is positive, black is negative.
- Intended Low Frequency Speaker Type: Direct radiator 15" professional sound reinforcement woofer. A 12" professional sound reinforcement woofer that has adequate low frequency response can also be used.
- Intended High Frequency Speaker Type: 1.6" to 4" diaphragm diameter compression driver tweeter, mounted on a Constant Directivity horn.
- Electro-Acoustic Crossover Frequency: 1000 Hz
- Weight Unpacked: 2.20 lb (1 kg)
- Weight Packed: 2.65 lb (1.2 kg)
- Width Packed: 8" (20.32 cm)
- Height Packed: 8.625" (21.9075 cm)
- Depth Packed: 4" (10.16 cm)