EFX

SPECIFICATIONS

Frequency Response 68 – 22,000 Hz ±3dB

Horizontal Dispersion 30°

Vertical Dispersion 28" (71 cm) line source

High Frequency Transducer XStat™ CLS™ electrostatic transducer

» Panel Dimensions 28" x 8.6" (71.1 x 21.8cm)

» Radiating Area 241 in2 (1,550 cm2)

Low Frequency Transducer 6.5" (16.5 cm) high excursion, fiber cone with extended throw drive assembly; bass reflex

Sensitivity 90 dB/2.83 volts/meter

Impedance 6 Ohms, 1.3 at 20kHz. Compatible with 4, 6, or 8 Ohm rated amplifiers

Recommended Amplifier Power 20 – 300 watts per channel

Crossover Frequency

Components

Custom-wound E-I core transformer, air core coils, metal film capacitors

Inputs

Custom 5-way bi-wire tool-less binding posts

Power Draw Idle: < 1W/channel Max: 2W/channel

Weight 24.5 lbs. (11.1 kg)

Dimensions 48.8" x 9.4" x 6.5"

(123.9cm x 23.8cm x 16.5cm)

Specifications are subject to change without notice.











Surround yourself with our slim, on-wall EFX hybrid electrostatic loudspeaker, featuring XStatTM technology that dramatically reduces cabinet size, yet establishes new standards for efficiency, dynamics and precision.

The EFX, MartinLogan's slimmest reference quality on-wall solution to date, provides loyal electrostatic speaker enthusiasts the flexibility for either surround or front solutions in a slim, space saving package. Perfectly suited to hang on the wall next to a flat panel TV, the EFX comes with a sturdy pivoting wall bracket, making it easy to mount and adjust for the best possible multi-channel movie and music experience.



Featuring an advanced crossover topology derived from the MartinLogan CLXTM loudspeaker, the EFX crossover utilizes precision audiophile-grade metal film capacitors and high-purity air-core coils. This design flawlessly preserves microscopic subtleties while handling the broadest range of dynamics contained within even the most demanding sonic source.

