



ETHOS™

FLOOR STANDING STEREO/HOME THEATER FRONT/SURROUND

**RESERVE
ESL
SERIES**

THE NEW REFERENCE STANDARD

MartinLogan is proud to announce an advanced combination of sonic technologies establishing an unprecedented new direction for audiophile design. Descended from the renowned CLX speaker, Ethos features advanced XStat electrostatic technology and a proprietary Vojtko crossover delivering the highest sonic standards of efficiency and precision. An immensely dynamic PoweredForce woofer and passive radiator duo utilize a 24-bit Vojtko Digital Signal Processing Engine and powerful 200 watt class-D amplifier to generate effortlessly detailed bass down to 34 Hz.

<i>Frequency Response</i>	34–23,000 Hz ± 3dB
<i>Sensitivity</i>	92 dB/2.83 volts/meter
<i>Impedance</i>	4 Ohms, 0.8 @ 20 kHz. Compatible with 4, 6, or 8 Ohm rated amplifiers.
<i>Crossover Frequency</i>	375 Hz
<i>High/Mid Frequency Driver</i>	44" x 9.2" (111.8 x 23.4 cm) CLS XStat electrostatic (405 in ² /2,616 cm ²)
<i>Low Frequency Drivers</i>	8" (20.3 cm) 200 watt PoweredForce aluminum cone woofer and poly cone passive radiator.
<i>Recommended Amplifier Power</i>	20–500 watts per channel
<i>Weight</i>	42 lbs. (19 kg) per channel
<i>Dimensions (HxWxD)</i>	59.3" x 10.7" x 18.2" (150.7 x 27.3 x 46.3 cm)



MARTIN LOGAN®

The Great American Speaker Company
www.martinlogan.com

For detailed amplifier recommendations and complete specifications visit www.MartinLogan.com.

Application:

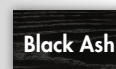
Stereo speaker or home theater front/surround ideal for large & medium rooms.

Precision crossover engineering, derived from the CLX™ loudspeaker, perfectly blends high-resolution XStat™ and PoweredForce™ drivers providing an unparalleled sonic experience.

Key Features:

- CLS™ XStat electrostatic transducer
- Ultra rigid AirFrame™
- 200 watt PoweredForce 8-inch aluminum cone woofer
- 8-inch poly cone passive radiator
- DSP based pre-amp (for woofer) and advanced Vojtko™ crossover
- 34–100Hz bass control
- Custom ETC™ spikes

FINISH OPTIONS



NEW!



©2010 MartinLogan, Ltd. All rights reserved.