

INTRODUCING CINEMA™ i

COMPACT CLS ELECTROSTATIC CENTER CHANNEL

Shipping Soon!

Shipping: March 25, 2003

New Retail Price: Contact your local distributor.

MartinLogan is proud to announce the new Cinema i center channel loudspeaker. Improvements to the Cinema i include a new Generation 2 MicroPerf ESL transducer and a low-voltage power supply. In addition, **the Cinema multi-mount stand is now included with the Cinema i.**

The Cinema i's new Generation 2 MicroPerf ESL transducer, the first major redesign of our stat panel in nearly 20 years, combines a myriad of design innovations that yield an **extremely resilient, reliable and responsive** small electrostatic transducer. We have improved the very heart of our panel, our thin film driver, by using higher performance polyethylene terephthalate which is plasma bonded with a superior, reformulated alloy coating. We are achieving **greater uniformity, tighter impedance specs and maximum adhesion and abrasion resistance.**

Originally engineered for the Statement e2, ClearSpar technology now enhances Cinema i's transparent look and **increases both efficiency and dynamics.** MicroPerf technology decreases the size of individual stator holes, permitting the stator to drive the Generation 2 diaphragm very uniformly, **increasing sonic accuracy and maximizing efficiency, dispersion and optical transparency** of Cinema i's small stat panel.

We have eliminated the need for a bulky AC power cord by changing to a low voltage power supply. This **increases the ease and decreases the cost of installation**, especially for custom installers. Now, any necessary length of power cord can easily be created using simple, standard two-conductor wire as an extension. To further expand installation options, a power-out port allows

multiple, low-voltage MartinLogan products to share one power supply for daisy-chain deployments.

The Cinema i also features a new, advanced formulation cabinet coating. It now ships with the multi-mount stand already attached. Whether the Cinema i is placed atop a rear projection TV, wall mounted, ceiling mounted or placed on the floor, the unit can be precisely aimed simply by adjusting the proprietary MartinLogan handgrips.

SPECIFICATIONS

Frequency Response:	80–20,000 Hz ± 3 dB
Dispersion:	30 degrees
Sensitivity:	89 dB/2.83 volts/meter
Impedance:	6 ohms, 3.7 ohms @ 140 Hz
Crossover Frequencies:	300, 3500 Hz
Components:	Custom-wound audio transformer, air core coils, polypropylene capacitors
Woofer Type:	Two 5.5" (13 cm) magnetically shielded. Non-resonance asymmetrical chamber format.
CLS™ Mid-Range:	Patented CLS™ (curvilinear line source) electrostatic transducer
High Frequency Driver:	Vacuum formed 1" (2.5cm) soft dome
Power Handling:	150 watts rms
Dimensions (with mount):	33.5" W x 10.5" D x 10" H 85 W x 27 D x 25.4 H cm
Dimensions (without mount):	33.5" W x 10.5" D x 110" H 85 W x 27 D x 25.4 H cm
Weight (with mount):	37 lbs. (16.8 kg)



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