MartinLogan Neolith

Vloerstaande luidsprekers



Technische specificaties

Merk	MartinLogan
Model	Neolith
Productcategorie	Vloerstaande luidsprekers
Frequentiebereik	23-22,000 Hz ±3dB
Impedantie	Nominal: 4 Ω, 0.43 Ω @ 20 kHz. Compatible with 4, 6, or 8 Ohm rated amplifiers.
Gevoeligheid	90 dB/2.83 volts/meter
Luidsprekerbezetting	High-Pass Crossover: 1% resistors mounted to heat sinks, polypropylene capacitors, air core inductors, dual toroidal audio transformers to drive electrostatic element Low-Pass Crossover: 1% resistors mounted to heat sinks, toroidal inductors, supports user options to modify sound output via jumpers.

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Ingangen	WBT-0705Ag nextgen™ 5-way bi-wire binding posts feature a filigree signal conductor made from fine silver for high

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	conductivity. Fully insulated for CE and IEC conformity providing shock hazard protection. Free from eddy current effects. Max constant current 30 A, admissible peak current 200 A. Outer metal cap with palladium plated finish.
Stroomverbruik	Standby: 1W each Max: 15W each
Aanbevolen versterkervermogen	20-1300 W per kanaal
Horizontale afstraling	30°
Verticale afstraling	48" (122 cm) line source
Scheidingsfrequentie	60, 250-400 Hz
Hogetonenunit	XStat™ CLS™ electrostatic transducer » Panel Dimensions 48" x 22" (122 x 56cm) » Radiating Area 1056 in² (6,832 cm²)
Behuizing	Phenolic Resin Polymer: Dense substrate with superb mechanical strength to minimize cabinet vibrations caused by woofer cone motion counter forces to provide an ideal baffle for the electrostatic panel and woofers.
Audioregelingen	Bass Control : 0dB, -4dB, -8dB Distance Control : 3 meters (or less), 4 meters, 5 meters (or greater)
Afmetingen	74.8" x 30.3" x 34.2 " (189.9cm x 76.9cm x 87cm)
Gewicht	385 lbs. (175 kg)