



## HELOS™ 20

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SERIES

IN-CEILING STEREO/HOME THEATER FRONT/CENTER/SURROUND

### HIGH-PERFORMANCE STEREO SOUND FROM A SINGLE IN-CEILING SPEAKER

Helos 20 delivers stereo sound from a single speaker, ideal for use in small rooms such as bathrooms, offices, and kitchens. Helos 20 also bridges to deliver wide dispersion mono sound reproduction. Featuring dual 0.75-inch neodymium soft dome tweeters, a high-rigidity aluminum cone woofer, and proprietary Vojtko crossover topology, Helos 20 effortlessly provides solid imaging with extreme sonic accuracy.

<i>Frequency Response</i>	47–20,000 Hz ± 3dB
<i>Aiming</i>	Pivoting Tweeter Stem
<i>Sensitivity</i>	89 dB/2.83 volts/meter
<i>Impedance</i>	Mono: 4 Ohms. Stereo: 8 Ohms x 8 Ohms. Compatible with 4, 6, or 8 Ohm rated amps.
<i>Crossover Frequency</i>	2600 Hz
<i>High Frequency Drivers</i>	Two 0.75" (1.9 cm) neodymium soft dome
<i>Mid/Low Frequency Driver</i>	6.5" (16.5 cm) aluminum cone
<i>Recommended Amplifier Power</i>	Mono: 20–200 watts Stereo: 20 x 20 – 100 x 100 watts
<i>Weight</i>	4.5 lbs. (2 kg)
<i>Diameter</i>	9.5" (24.2 cm)
<i>Projection From Ceiling Surface</i>	0.4" (1 cm)
<i>Required Ceiling Opening</i>	8.35" (21.2 cm)



MARTIN LOGAN®

The Great American Speaker Company  
[www.martinlogan.com](http://www.martinlogan.com)

For detailed amplifier recommendations and complete specifications visit [www.MartinLogan.com](http://www.MartinLogan.com).

### Application:

Single stereo speaker or mono wide dispersion speaker for home theater surround or distributed audio in small rooms such as kitchens & bathrooms.

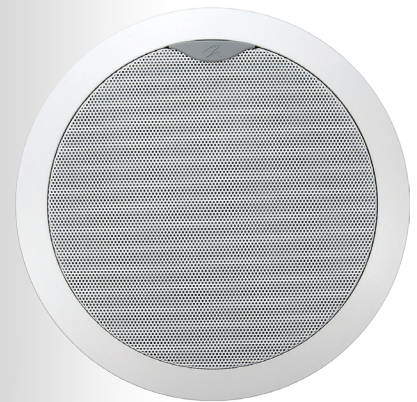
Helos 20 in-ceiling speakers deliver legendary MartinLogan quality and performance in a compact, high-resolution in-ceiling loudspeaker.

### Key Features:

- Stereo sound from one speaker
- Tweeters aim at listening position
- High-resolution tweeter
- Low-distortion 6.5-inch aluminum cone woofer
- Precision Vojtko™ crossover
- Quick, no-hassle installation
- Paintable frame and grill cover

### FINISH OPTIONS

Paintable  
White-Metal



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