

Krix Atmospherix A20 In-Ceiling Speaker

Product Information

Clever Home Automation



Krix Atmospherix A20 Angled In-Ceiling Speaker.



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Krix Atmospherix A20 Angled In-Ceiling Speaker Description.

The Krix Atmospherix A20 is a new variant and upgrade on the highly popular Krix Atmospherix in-ceiling speaker, in which both the new upgraded tweeter and the woofer are angled to more optimally project sound to primary listening areas when the speakers are not mounted directly overhead.



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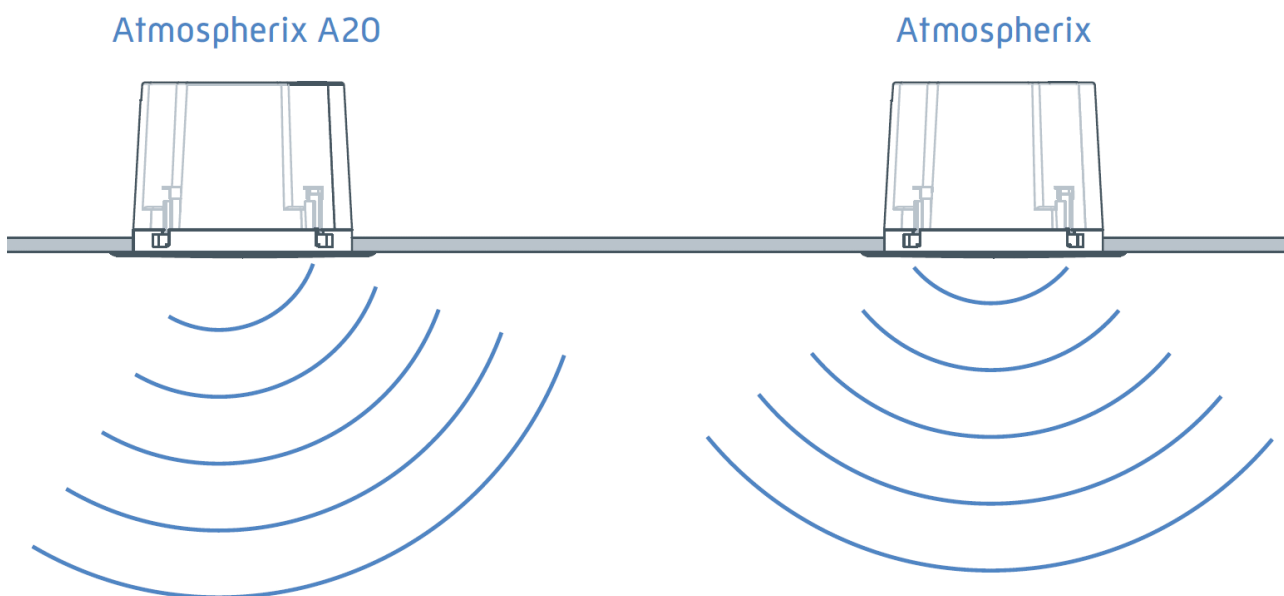
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The Atmospherix and Atmospherix A20 are both high quality in-ceiling loudspeakers that feature fully sealed back-boxes to control and maximise bass response, and to keep out dust and other ceiling inhabitants. Both versions feature aesthetic low-profile paintable grills.

The A20 employs an acoustically optimised front baffle angled at 20 degrees allowing its sound output to be projected towards your primary listening area, while the standard Atmospherix employs a flat front baffle for uniform sound coverage in all directions.



The ability of the Atmospherix A20 to project sound toward the primary listening area makes it ideally suited to home cinema applications. Dialogue will become more articulate. Music will have better definition and surround effects will be more involving and realistic.

The Atmospherix A20 may also be useful for background music and home automation multi-room audio applications where the speakers must be placed near a side wall for aesthetic or structural reasons. In this application the Atmospherix A20 can be used to project the sound more towards the centre of the room.

The flat front baffle Atmospherix is ideal for 2 channel stereo and background music applications, such as hallways, dining rooms, office spaces, bedrooms and multipurpose rooms.

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Krix Atmospherix A20 Angled In-Ceiling Speaker Specifications.

Frequency Range: 45Hz – 20kHz in room response.

Power Handling: Maximum 100 watts RMS amplifier power.

Sensitivity: 90dB for 2.83 Volts at 1 metre.

Configuration: 5 inch 2-way.

Bass Driver: Cast aluminium basket with a nominal 130mm (5") doped curvilinear paper cone. 25mm (1") voice coil wound on high powered aluminium former with copper shorting ring. Vented and double magnet shielded.

Tweeter: 26mm (1") ring radiator tweeter.

Crossover Point: 2.1kHz.

Impedance: Nominally 6 Ohms.

Enclosure Type: Bass reflex, front vented.

Dimensions: 295mm diameter x 193mm deep.

Mounting Cut-out Diameter: 247mm.

Finish: White (can be painted to match your décor) or brushed chrome.

Input Terminals: Push type connectors.

Weight: 2.5kg each.

More Atmospherix A20 Angled In-Ceiling Speaker Information:

Website Pages:

Krix Atmospherix A20 in-ceiling speaker **website page**.

<http://www.cleverhome.com.au/products/Krix-in-ceiling-speakers-Atmospherix-A20.shtml>

Krix Atmospherix in-ceiling speaker **website page**.

<http://www.cleverhome.com.au/products/Krix-in-ceiling-speakers-Atmospherix.shtml>

Krix home theatre, stereo and multi-room audio speakers **website page**.

<http://www.cleverhome.com.au/products/Krix-speakers.shtml>

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Brochures and Manuals:

Krix Atmospherix A20 in-ceiling speaker **Brochure**.

<http://www.cleverhome.com.au/automation/Krix-in-ceiling-speaker-Atmospherix-A20.pdf>

Krix Atmospherix A20 in-ceiling speaker **Installation Manual**.

<http://www.cleverhome.com.au/manuals/Krix-in-ceiling-speaker-Atmospherix-A20-installation.pdf>

Krix home theatre or stereo speaker **Owner Manual**.

<http://www.cleverhome.com.au/user/Krix-loudspeakers-owner-manual.pdf>

