

CIRRUS6**PASSIVE IN-CEILING LOUDSPEAKER WITH 100V/70V TRANSFORMER AND 6.5" + 0.75" COAXIAL DRIVER**

The Cirrus 6.1 is a two-way passive ceiling speaker, equipped with an internal 100V/70V line transformer and a coaxially mounted 6.5" LF + 0.75" HF driver. Designed for spaces where discreet aesthetics are as important as sound quality, it features a minimal, paintable white ABS baffle and an ultra-compact profile. The system provides an extended frequency response up to 20 kHz and a consistent 110° dispersion, delivering clear and balanced sound coverage across wide areas.

Engineered for fast and secure installation with half-turn, spring-loaded clips and load-spreading ceiling brackets, the Cirrus 6.1 is ideal for hotels, restaurants, bars, wellness and retail spaces, where powerful yet unobtrusive sound is required. The selectable low impedance setting and multiple voltage taps make it a highly flexible option for both distributed and hybrid systems.



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HIGHLIGHTS



TOTAL FLEXIBILITY FOR DISTRIBUTED SYSTEMS

With an integrated 70/100V line transformer and selectable power taps (up to 30W), the Cirrus 6.1 seamlessly adapts to any commercial installation, simplifying system design and future expansion. Whether used in a multi-zone hotel setup or a networked retail environment, **its constant voltage compatibility and onboard tap selector** ensure maximum efficiency, control, and consistent audio coverage—even across long cable runs.

EASELY PAINTABLE WHITE ABS ENCLOSURE

The standard white ABS enclosure can be easily painted to match any architectural aesthetic or room color scheme. This allows the Cirrus 6.1 to blend seamlessly into refined or customized environments, **making it ideal for installations where visual impact must remain discreet.**



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ASTONISHINGLY POWERFUL

Featuring a 6.5" low frequency driver and a 0.75" coaxially mounted high frequency driver, the Cirrus 6.1 operates as a two-way full range passive ceiling speaker delivering astonishingly powerful audio despite its extremely compact dimensions. It also includes load-spreading installation brackets for use on false ceilings.

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PRODUCT DETAILS

KEY FEATURES

Internal 70/100 V line transformer

Selectable voltage taps and low impedance setting

Wide conical 110° dispersion pattern

Paintable white ABS enclosure

6.5" low frequency driver

0.75" coaxially mounted high frequency driver

Quick and easy ceiling mount fixings

Applications: hotels, restaurants, commercial environments

SPECIFICATIONS

Frequency Response	96Hz ~ 18KHz (-3dB) / 62Hz ~ 20KHz (-10dB)
Efficiency	90dB 1w/1m
Crossover Points	3.3 kHz passive
Nominal Impedance	8 ?
Power Handling	100 W AES
Voltage Taps	30 W, 15 W, 7.5 W @100 V 30 W, 15 W, 7.5 W and 3.8 W @70 V
Maximum Output	110 dB cont, 116 dB peak
Dimensions (W x H)	251mm x 205mm
Weight	3.5 Kg (7.7 lbs)

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Driver Configuration	1x 6.5" LF 1x 0.75" HF
Dispersion	110°
Connectors	Removable locking connector with screw-down terminals Two input terminals and two loop-thru output terminals Max. wire 12 AWG (2.5 mm ²)
Enclosure	ABS baffle
Mounting	Backing plate and tiles rails (included)
Colors	White
Construction Note	Mounting hole 224 mm (8.8") diameter