

CIRRUS6

PASSIVE 6" TWO-WAY FULL RANGE CEILING LOUDSPEAKER

The Cirrus 6 two-way full range passive ceiling loudspeaker brings Void quality and attention to detail to the commercial install sector. It consists of a 8" low frequency driver and a coaxially mounted 0.5" high frequency tweeter, housed in a white powder coated ceiling mount frame. The Cirrus 6 can be installed and deployed in record breaking time thanks to the half-turn spring-loaded retention clips and the input selector switch that attenuates a 70/100V line distributed feed to the required output level with voltage taps at 3.75 watts, 7.5 watts, 15 watts, and 30 watts, as well as a low impedance (8 ohm) 75 watt setting. The use of separate low frequency and high frequency drive units results in a discreet and space-saving package with very flat and wide response up to 20kHz, providing uniform 80° dispersion over a wide area.



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PRODUCT DETAILS

KEY FEATURES

Internal 100V/70V line transformer

Selectable voltage taps and low impedance setting

Wide conical 80° dispersion pattern

Paintable white ABS enclosure

6.5" low frequency driver

1" coaxially mounted high frequency driver

Quick and easy ceiling mount fixings

Applications: hotels, restaurants

SPECIFICATIONS

Frequency Response	60Hz - 20kHz ± 3 dB
Efficiency	88dB 1w/1m
Impedance	Selectable 8 ohms or 70/100V line
Power Handling	Selectable 3.75W/7.5W/15W/30W (8 ohms 75W)
Maximum Output	106dB
Driver Configuration	1x6.5" LF, 1x1" coaxial HF tweeter
Dispersion	80° from central axis
Dimensions (WxD)	267x162 mm
Weight	2.7kg

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Enclosure

ABS (White RAL 9016)

Grille

Powder coated (white RAL 9016) steel mesh

Construction Note

Mounting hole 240mm (9.45") diameter