

AMPERES CS-210 / CS-510 / CS-610

6W CEILING SPEAKER

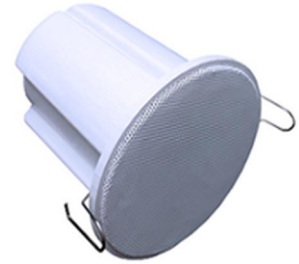


VARIANTS :

CS210 | 2" 6W 100V LINE CEILING SPEAKER WITH ABS ENCLOSURE

CS510 | 5" 6W 100V LINE CEILING SPEAKER WITH ABS ENCLOSURE

CS610 | 6" 6W 100V LINE CEILING SPEAKER WITH ABS ENCLOSURE



Introducing the newly designed ceiling speakers, available in 5 and 6" versions. With only quality of finishing and optimum sound reproduction in mind, they shall be the best choice to enhance your installations and cost effective too.

Among the outstanding features are the installation mechanism - spring clips which is flexible to flip but strong in holding. The slim edge design, coupled with the low profile height, brings out the coziness of the installation.



FEATURES

- ✓ Slim edge design with low side profile
- ✓ High quality ABS enclosure with optional FR grade
- ✓ Spring Clip installation
- ✓ Optional for installation without enclosure

TECHNICAL SPECIFICATIONS

	CS-210	CS-510	CS-610
SPEAKER			
Power rating	6W 100V line		
Diameter	5" (125mm)	5" (125mm)	6" (150mm)
Cone type	Single Cone		Dual Cone
Impedance	8 Ohm		
Frequency response (+/- 5dB)	160 - 19 KHz	150 - 19 KHz	120 - 19 KHz
SPL @ 1W/m, (+/- 3dB) 1 KHz	90 dB	92 dB	92 dB
TRANSFORMER			
Tapping (100 V Line)	1.5W / 3W / 6W 100V line input		
Primary impedance (Ohm)	6.7 K / 3.3 K / 1.67 K Ohm		
Secondary impedance	8 Ohm		
MECHANICAL			
Grille / enclosure	White metal / ABS white enclosure		
Cutting hole dim (mm)	85	145	185
Overall size (diameter x height) mm	110 x 110 mm	165 x 110 mm	205 x 110 mm
Weight	500 gram	740 gram	840 gram
Color	White		