

# AMPERES CS-620 / CS-840

## COAXIAL CEILING SPEAKER 20W / 40W



VARIANTS :

**CS620** | 6" 20W 100V LINE

**CS840** | 8" 40W 100V LINE

CS620 and CS840 meets the requirement of hi fidelity of sound reproduction in areas such as function halls, restaurants and also for sound reinforcement at hall balconies. They are available in 6" and 8" version of speaker driver with tweeter and 100V line matching transformer.



### FEATURES

- ✓ 6" and 8" co-axial speaker for wider frequency response
- ✓ Suitable for high ceiling installations
- ✓ Easy clamping method

### TECHNICAL SPECIFICATIONS

MODEL	CS620	CS840
Power rating	20W 100V	40W 100V
Diameter	6.5" (160 mm)	8" (200 mm)
Cone type	Co-axial	
Impedance	8 Ohm	
Frequency response (+/- 5 dB)	80 - 18 KHz	90 - 19 KHz
SPL @ 1W/m, ( +/- 3dB ) 1 KHz	88 dB	90 dB
Magnet weight	10 oz	15 oz
TRANSFORMER		
Tapping (100V Line)	20W 100V line	40W 100V line
Primary impedance (Ohm)	500 Ohm	250 Ohm
Secondary impedance	8 Ohm	
MECHANICAL		
Grille / enclosure	White metal / ABS white	
Cutting hole dim (mm)	205	240
Overall size (diameter x height) mm	240 x 145	280 x 145
Weight	2.4 kg	2.9 k g
Color	White	