



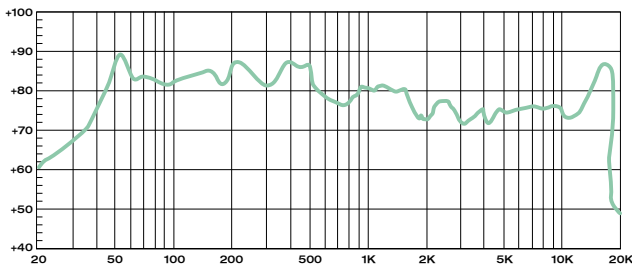
• Back-box rear elevation

material:

White, steel enclosure, specially designed membrane, white scrim facing

frequency response:

Frequency range - nominal
 Armstrong CS4500
 Power: 1W
 Distance: 1m



Model:	CS4500:
Dimensions:	500 x 500 x 70 mm
Panel weight:	4.3kg per panel
Warranty:	3 year limited warranty on materials & workmanship from date of manufacture. Sales of the product and liability are in accordance with the terms and conditions of sale
Sensitivity:	86.9dB @ 1W, 1m / Max 95.9dB
Frequency Range:	50Hz ~ 18KHz
Impedance:	100v: 8, 4, 2 & 1W, 8Ω
Exciter:	2
Power Capacity:	8W

★ NEXT GENERATION MODEL

CS4500 Sound Panel

The new CS4500 Sound Panel has been developed to provide all the acoustic benefits on an i-ceilings NXT loudspeaker, in environments featuring solid/plasterboard ceilings (ie. no suspended ceiling system available for installing standard i-ceilings Sound Panels).

This surface-mount solution features an i-ceilings CS Sound Panel fitted within a low-profile, steel 'back box' for direct mounting to a solid ceiling.

acoustic features:

- Compatible with 100V line and low impedance systems (8Ω Selector Switch)
- Omni-directional speaker design delivers more uniform sound for broader coverage
- High speech intelligibility over large areas
- Delivers music, public address and active acoustics through the same speaker
- Low transducer self-noise
- Variable wattage tap for localised volume control (internal screw terminals)

applications:

- Office
- Education
- Healthcare
- Retail
- Leisure

Product:	Finish:	Dimensions:	Part Number:
CS4500	Neeva/Reno	500 x 500 mm	BP4500ME

! Please note: The CS4500 Sound Panel is not appropriate for wallmount applications.