



C8

Applications

- 1 Conference room
- 2 Church
- 3 Fill system

Feature

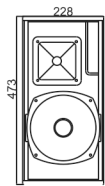
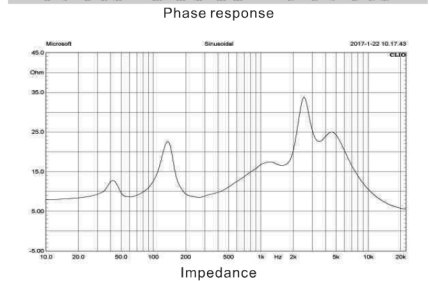
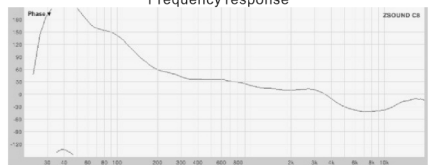
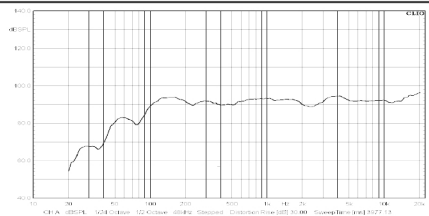
- 1 36mm HF compression driver
- 2 Low frequency response extend to 50Hz
- 3 Excellent vocal performance

Technical specification

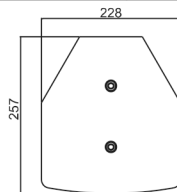
- 1 **FREQUENCY RESPONSE:** 90 Hz~18 kHz(±3 dB) 50 Hz~20 kHz(-10 dB)
- 2 **NOMINAL COVERAGE^(±0dB):** 80° (H) 80°(V) Constant directivity
- 3 **SENSITIVITY(@1w/1m):** 93 dB SPL 90-20 kHz
- 4 **POWER RATING(AES):** 250W (continuous) 1000W (peak)
500W (recommended)
- 5 **NOMINAL IMPEDANCE:** 8 ohm
- 6 **MAXIMUM SPL:** 123 dB (peak)
- 7 **DRIVERS:** LF: 1X8"driver
HF: 1X36mm diaphragm compression driver

Physical data

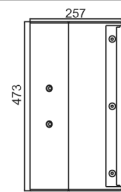
- 1 **DIMENSIONS(HxWxD):** 473×228×257mm / 19"×9"×10"
- 2 **WEIGHT:** 9.8 kg / 22 lbs
- 3 **CONNECTORS:** 2 Neutrik NL4MP connectors
- 4 **SPEAKER CABLES:** 1+1-
- 5 **MATERIALS:** 15mm, 18mm multi-plywood
- 6 **FINISH:** Black polyurea paintings
- 7 **GRILLE:** Black epoxy mesh grille with acoustically reticulated foam
- 8 **INSTALLATION:** Standoff holes and for multiple flying points



Front



Top



Side