

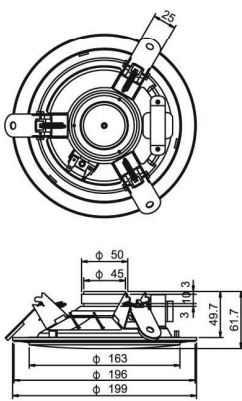
CSL-6106 / 6112 / 6120 (EN54-24)

- 3 models available in this series
- Output power selectable from 6W, 12W to 20W
- Metal-made plate and grille
- Built-in 6.5" paper cone speaker
- Designed for the airport, hotel, school or office for full-range broadcast

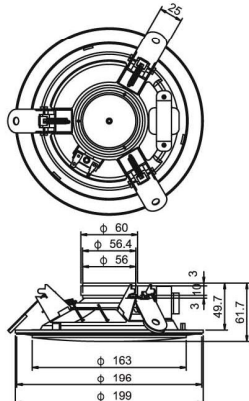


CSL-6106 / 6112 / 6120 (EN54-24)

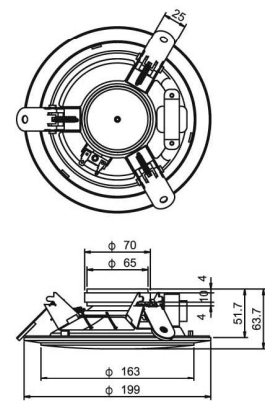
CSL-6106(EN54-24)



CSL-6112(EN54-24)



CSL-6120(EN54-24)



Unit: mm

MODEL	CSL-6106(EN54-24)	CSL-6112(EN54-24)	CSL-6120(EN54-24)
Built-in speaker	6.5" full range paper speaker	6.5" full range paper speaker	6.5" full range paper speaker
Rated Noise Power	6 W (70V/100V Line)	12 W (70V/100V Line)	20 W (70V/100V Line)
Rated Impedance	70 V line:3333 Ω (1.5W)/1667 Ω (3W)/817 Ω (6W) 100 V line:6667 Ω (1.5W)/3333 Ω (3W)/1667 Ω (6W)	70 V line:1667 Ω (3W)/833 Ω (6W)/408 Ω (12W) 100 V line:3333 Ω (3W)/1667 Ω (6W)/833 Ω (12W)	70 V line:1000 Ω (5W)/500 Ω (10W)/245 Ω (20W) 100 V line:2000 Ω (5W)/1000 Ω (10W)/500 Ω (20W)
Sensitivity	92dB (1 W, 1 m) (500 Hz - 5 kHz, (pink noise) 79 dB (1 W, 4 m) (100 Hz - 10 kHz, pink noise) according to EN 54-24 92 dB (1 W, 1 m) (100 Hz - 10 kHz, pink noise) converted based on EN 54-24	92 dB (1 W, 1 m) (500 Hz - 5 kHz, (pink noise) 79 dB (1 W, 4 m) (100 Hz - 10 kHz, pink noise) according to EN 54-24 92 dB (1 W, 1 m) (100 Hz - 10 kHz, pink noise) converted based on EN 54-24	92 dB (1 W, 1 m) (500 Hz - 5 kHz, (pink noise) 79 dB (1 W, 4 m) (100 Hz - 10 kHz, pink noise) according to EN 54-24 92 dB (1 W, 1 m) (100 Hz - 10 kHz, pink noise) converted based on EN 54-24
Frequency Response	110 Hz - 20 kHz	110 Hz - 20 kHz	95 Hz - 20 kHz
Maximum Sound Pressure Level	85 dB (6 W, 4 m) (100 Hz - 10 kHz, pink noise) according to EN 54-24 98 dB (6 W, 1 m) (100 Hz - 10 kHz, pink noise) converted based on EN 54-24	87 dB (12 W, 4 m) (100 Hz - 10 kHz, pink noise) according to EN 54-24 98 dB (12 W, 1 m) (100 Hz - 10 kHz, pink noise) converted based on EN 54-24	88 dB (20 W, 4 m) (100 Hz - 10 kHz pink noise) according to EN 54-24 98 dB (20 W, 1 m) (100 Hz - 10 kHz, pink noise) converted based on EN 54-24
Coverage Angle (-6dB)	500 Hz: 2700, 1 kHz: 1500, 2 kHz: 900, 4 kHz: 700, according to EN 54-24	500 Hz: 2700, 1 kHz: 1400, 2 kHz: 800, 4 kHz: 500, according to EN 54-24	500 Hz: 2000, 1 kHz: 1280, 2 kHz: 900, 4 kHz: 800, according to EN 54-24
Weight	0.88 kg (bracket, fire dome included)	0.94 kg (bracket, fire dome included)	1.12 kg (bracket, fire dome included)
Dimensions	Φ 199 x 13mm (exposed section) + 74(D) mm	Φ 199 x 13mm (exposed section) + 74(D) mm	Φ 199 x 13mm (exposed section) + 74(D) mm
Finish	Baffle: steel, white or equivalent color), paint Grille: steel net, off-white or equivalent color), paint Dome mounting bracket: trivalent chromate treatment plating Fire dome is made of 5VB plastic		