

AREA Series

3" COLUMN SPEAKER SYSTEM

AREA series all-weather column speakers use high quality 3" neodymium magnet full-range drivers arranged in a compact form to produce a wide frequency response, high definition, wide horizontal coverage and long radiation distance.

High SPL can be achieved from the small format, reducing weight and improvng aesthetics. Perfect for use indoors or outdoors in public aresas,shopping malls, exhibition halls, conference rooms, houses of worship and anywhere the sound quality of speech and background music is required.

Features

- ALUMINIUM ALLOY CASING
- 3" NEODYMIUM FULL RANGE DRIVERS
- TOUGH METAL GRILLE
- ADJUSTABLE WALL BRACKET INCLUDED
- 70/100V LINE OR 8 OHM MODELS






Accessories

- AREA31 / AREA32
- AREA34 / AREA38 / AREA312



IP54
WATER RESISTANCE
MODELS AVAILABLE
IN ALL SIZES

Specification

					
	AREA31	AREA32	AREA34	AREA38	AREA312
Type	1 × 3"	2 × 3"	4 × 3"	8 × 3"	12 × 3"
Frequency response (-10dB)	130Hz-20kHz	130Hz-20kHz	130Hz-20kHz	130Hz-20kHz	130Hz-20kHz
Rated Power	30W(continue) 120W(peak)	60W(continue) 240W(peak)	120W(continue) 480W(peak)	240W(continue) 960W(peak)	360W(continue) 1440W(peak)
Nominal impedance	8 ohm	8 ohm	8 ohm	8 ohm	8 ohm
Max SPL (@1m)	108 dB (peak)	114 dB (peak)	120 dB (peak)	126 dB (peak)	130 dB (peak)
Coverage (H × V)	100° × 100°	100° × 40°	100° × 30°	100° × 20°	100° × 20°
Transducer	Φ20mm voice coil/ 30W/8 ohm	Φ20mm voice coil/ 30W/8 ohm	Φ20mm voice coil/ 30W/8 ohm	Φ20mm voice coil/ 30W/4 ohm	Φ20mm voice coil/ 30W/4 ohm
Sensitivity (1m@1W)	87dB	90dB	93dB	96dB	96dB
Audio Transformer Power	20W/10W/5W	20W/10W/5W	120W/60W/30W	120W/60W/30W	120W/60W/30W
Connectors	1 × PHOENIX (4P)	1 × PHOENIX (4P)	1 × PHOENIX (8P)	1 × PHOENIX (8P)	1 × PHOENIX (8P)
Dimensions (W × H × D)	118 × 122 × 121mm	118 × 190 × 121mm	118 × 400 × 121mm	118 × 682 × 121mm	118 × 1006 × 121mm
Net weight	1.1kg	1.6kg	2.9kg	4.9kg	6.9kg

**The fixed resistance and fixed voltage versions are available in all sizes upon demand.*