

# GAMMA 1 A

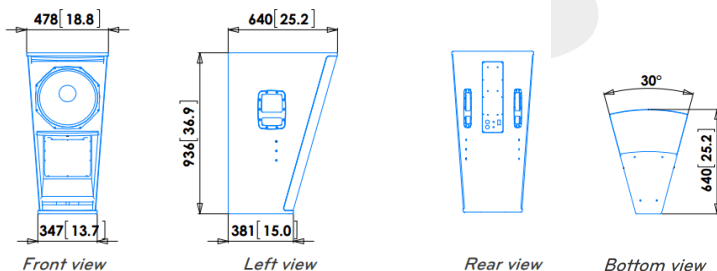


## Spherical array self powered element

- > Ultra precise audience coverage
- > 30° unitary up 360° by coupling 12 cabinets
- > 60° asymmetric vertical coverage
- > Point source radiation with smooth polar response
- > 1000W integrated 2 way amplifier
- > Advanced DSP, factory and user presets
- > Psychoacoustics dynamic filters
- > Flat amplitude and phase response

Usable bandwidth (-10dB)	50 Hz to 20 kHz
Maximum peak SPL at 1m	134 dB SPL
Nominal coverage (-6dB)	30°H x 10°Vup x 50°Vdown
Components	1x 15" weatherproof transducer 1x 1.4" throat neodymium driver
Amplifier	1000W, 90V to 250V AC, Full protections
DSP	48kHz, 24 bits, 96 bits internal calculation, RS485, 8 integrated presets, unlimited PC presets
Cabinet	18mm birch plywood with internal braces, 2x integrated handles
Finish	Grey, impact resistant structured water coating
Protection grill	Black acoustically transparent perforated steel, 2mm thick, with internal dust protective foam
Connectors	2x NC3 Inputs linked, 2x RS485, 2x mains Powercon linked
Classification	IP54
Rigging	4x M8 inserts for rigging part
Net unit weight	42 kg 90 lb
Gross weight, packed	46 kg 99 lb

Drawings mm [inches]



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