

ENERGY

VR15SUB

Key Features:

- > Lightweight and high-power
- > **15"x1 Differential Drive woofer for high-power capacity and very Lightweight**
- > **1.4" annular polymer diaphragm compression driver**
- > 1

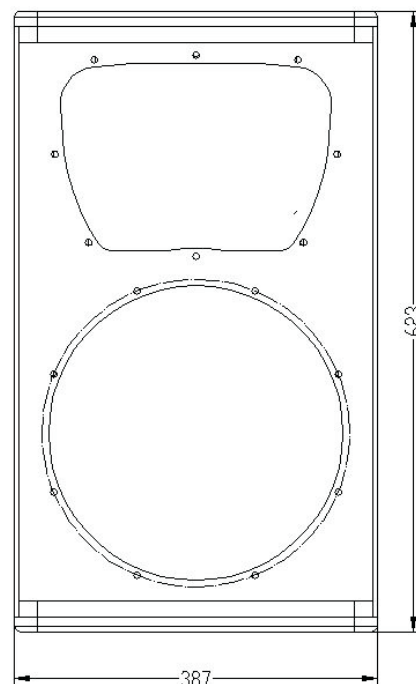
Applications:

- > Reinforcement of music and speech in entertainment, live or Pre-recorded Applications

> High-performance satellite speaker for use with subwoofers

The is high-power, light-weight two-way loudspeaker system offering a very high level of performance from a speaker that can be placed on a pole or standard speaker tripod stand.

Differential Drive woofer which handles 400 watts (continuous) yet the entire system weighs only 25 kg . For the high frequencies, the 2408H 44mm (1.4 in) annular polymer diaphragm, neodymium compression driver is mounted to a 100°,x 60°,horn



Specifications:

Frequency Range (-10 dB): 30 Hz -22 kHz

Frequency Response (± 3 dB): 40 Hz -22 kHz

Coverage Pattern: 100°,x 60°,nomin

Crossover Mode: Passive

Crossover Frequency: 1.6 kHz

Power Rating: 450W

Maximum SPL: 129dB SPL continuous (139 dB SPL peak)

System Sensitivity (1w @ 1m): 102 dB SPL

Nominal Impedance: 8 ohms

Enclosure: 15plywood

Input Connectors: Neutrik Speakon NL-4 (x2)

Dimensions (H x W x D): 623mmx387mmx387.6mm

Net Weight: 25 kg

1.IEC standard, full bandwidth pink noise with 6 dB crest factor for