



Applications

- Theater
- Multi-Function environment
- Conference Center
- Touring sound
- Club
- PA or Stage Monitor
- Satellite speaker for use together with subwoofers

Description

Duke (DK) series loudspeaker has been designed for multi-purpose. Includes DK10, DK12 and DK15 full-range loudspeakers and DK18S subwoofer.

DK12 is a medium power, 2-way, full-range loudspeaker. It has a 1.4" Polyester diaphragm high frequency compression driver and a 12" Ferrite magnet low frequency woofer. $90^{\circ} \times 60^{\circ}$ rotatable horn, can be easily installed as vertical or horizontal. Distinctive horn technology provides precise directivity to the range of loudspeaker coverage, especially off-axis response.

DK use excellent compression driver which can delivers super smooth frequency response and clear bright sound. Well-designed crossover network provides smooth transition from HF to LF and perfect combination, also perfectly protects HF unit.

DK series can also be used as floor monitor. The cabinet has 60° and 40° angles, so it can be used as near field or far field monitor.

Key Feature

- 1.4" Polyester diaphragm high frequency compression driver
- 12" Ferrite magnet low frequency woofer
- Excellent high frequency expanding, clear and bright human voice
- 90° x 60° coverage range, can be installed easily for vertical or horizontal application
- Main speaker or floor monitor
- Fashion looking with well-protected painting
- 13 x M10 Suspension points

Specifications

Frequency Range (-10 dB)1: 45 Hz - 20 kHz

Frequency Response (±3 dB)1: 55 Hz - 18 kHz

Sensitivity (1w@1m): 99 dB

Nominal Impedance: 8 Ohms

Peak Maximum SPL: 132 dB

Power Rating: 500W/ 1000W/ 2000W

(Continuous²/Program/Peak)

Coverage Pattern³: 90° x 60°

Dimension(H x W x D): 700 x 419 x 416 mm

Net Weight: 31 Kg

LF Driver: 1 x 12", Φ3" voice coil

HF Driver: 1 x 1.4", Φ3" voice coil

Input Connectors: 2 x Neutrik® Speakon® NL4MP

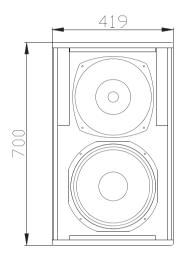
Enclosure Construction: 18mm, plywood

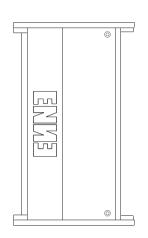
^{1.}In full-space.

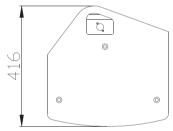
^{2.}IEC Filtered Pink Noise with 6dB Crest Factor, 2 hours duration. 3.500 Hz to 4 kHz

DK 12

Dimension







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