

# KAS0506WE/W

*ROUND PLASTIC CEILING / WALL LOUDSPEAKER*

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**KAS0506WE/W: 6 WATTS / 5.25"**

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The KAS0506WE/W is a 6 Watts plastic ceiling / wall loudspeaker that has been designed for applications where stylish design together with high sound quality are required. The KAS0506WE/W is perfect for value-conscious indoors audio project requirements.

It's very effective for voice transmission, music and signal reproduction in commercial, industrial, and institutional applications.

Applications include ceiling / wall installation in offices, banks, schools, restaurants, hotel/motels, and wherever precise transmission of audio is required.

- **Carefully designed to satisfy the most critical eye**
  - **Plastic baffle, metal driver chassis and metal grille**
  - **Screw-on installation with clips**
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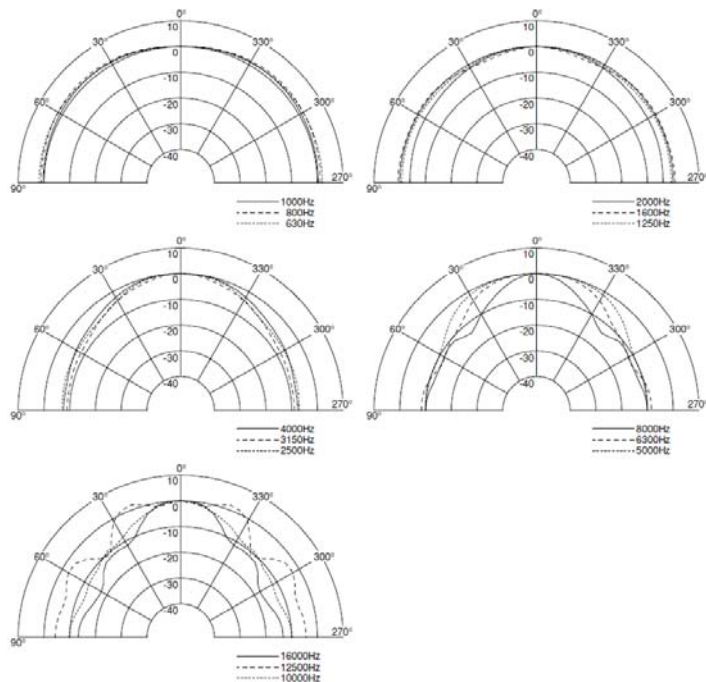
**ULTRAK**

# KAS0506WE/W

## GENERAL INFORMATION

Rated Power, Watts	6
Transformer taps, Watts	6/3
Driver impedance, Ohms	8
Effective frequency range, Hz (BS6840)	100 - 17,500
S.P.L., @ 1 m, 1 Watt, dB	92
S.P.L., @ Full power / 1 m, dB	100
Dispersion at 1,000 Hz, Degrees	180
Directivity Q factor, 1 kHz	2.3
Dimensions front and depth, mm	φ191 x 85 / 205 x 74 mm
Net weight, Kgs	1.0
Color / Finish	White
Material	Plastic baffle, metal driver chassis, metal grille
Mounting	screw-on installation

## POLAR RESPONSE



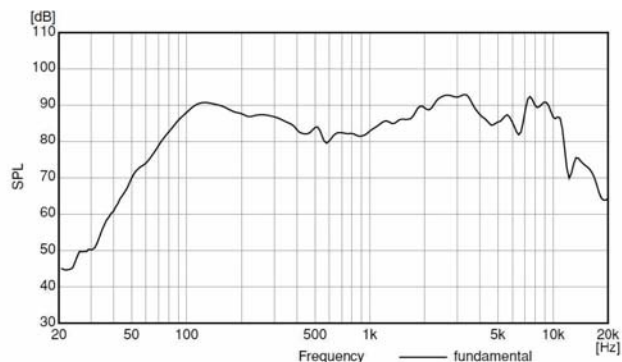
Conversion: 1" = 25.4mm

Measurement conversions are approximate

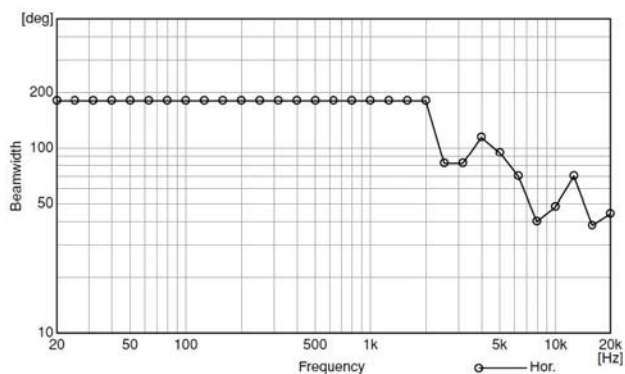
Design and specifications subject to change without notice.

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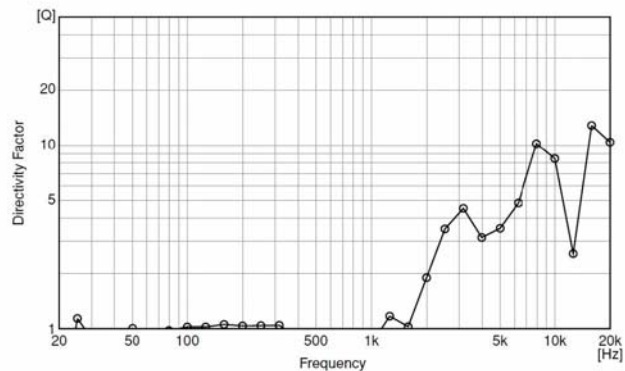
## SPL vs. FREQUENCY



## BEAMWIDTH vs. FREQUENCY



## DIRECTIVITY FACTOR vs. FREQUENCY



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