

Ventura

Outdoor Loudspeakers: Ventura 6, Ventura 5, Ventura 4

Information Sheet



Serious sound quality outdoors demands KEF's brand new Ventura outdoor loudspeakers. On the patio, by the pool, or on your yacht, the Ventura range features three models, all with a UV resistant, high impact ABS cabinet and robust corrosion resistant aluminium bracket & grille system for years of listening pleasure, regardless of your latitude or longitude. Featuring an integrated mounting bracket with up to 180 degrees of lateral adjustment, optimum placement is simple.

Two additional brass threaded inserts on the rear of the enclosure provide even more mounting options. Because they're from KEF, you can be sure the Ventura range is voiced for clarity and impact specifically for an outdoor setting. All Ventura models feature a fluid cooled anodised aluminium dome tweeter which delivers smooth high frequency, and an injection moulded, low-distortion long throw woofer with rubber surround for deep, authoritative bass that is sure to pack a punch. Both drivers integrate

flawlessly to deliver the sonic perfection KEF is famous for the world over. With 3 models, ranging from the ultra compact Ventura 4, the intermediate (in size only) Ventura 5, and the top-end Ventura 6, there is a KEF Ventura loudspeaker ideally suited to any outdoor installation.



Ventura

- High performance 'All Weather' outdoor speaker.
- High power handling, fluid cooled, anodised aluminium dome tweeter.
- Long-throw woofer with injection moulded cone and rubber surround.
- Weather resistant, UV treated, high impact, sealed ABS composite enclosure.

- Powder coated rust proof aluminium bracket and grille.
- Ratcheting mounting bracket for up to 180 degree rotation.
- Two 1/4 20 brass inserts included for use with aftermarket mounting brackets.



Specifications

Model	Ventura 4	Ventura 5	Ventura 6
Type	Two-way Sealed box	Two-way Sealed box	Two-way Sealed box
HF Unit (Fluid Cooled Aluminium)	19mm Tweeter	25mm Tweeter	25mm Tweeter
LF Unit	115mm (4.5in.)	130mm (5.25in.)	160mm (6.5in.)
Effective Frequency Range +/- 3dB	75Hz -20kHz	60Hz - 20kHz	54Hz - 20kHz
Crossover Frequency	3.5kHz	3.8kHz	3kHz
Characteristic Sensitivity Level			
(at 1m on axis for an input of 2.83v)	88dB	89dB	90dB
Recommended Amplifier Power	10 - 80 Watts	10 -100 Watts	10 -125 Watts
Nominal Impedance	6Ω	6Ω	6Ω
Net Weight	2.4kg (5.3lbs)	3.3kg (7.25lbs)	3.8kg (8.4lbs)
Dimensions, overall (H x W x D)	230 x 171 x 154 mm	260 x 194 x 165 mm	298 x 226 x 183 mm
	(9 x 6.8 x 6.1 in.)	(10.2 x 7.6 x 6.5 in.)	(11.7 x 8.9 x 7.2 in.)

GP Acoustics (UK) Ltd, reserve the right, in line with continuous research and development, to amend or change the specifications without prior notice. E. & O.E.

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