FUNKTION-ONE®

V60

V6O is the narrow dispersion mid-high element in the Vero system, for far field coverage.

The signature Funktion-One wide bandwidth midrange and three 1.4" compression drivers provide exceptional audio quality to beyond 100m.

It has a nominal directivity of 60° horizontal and 6° vertical with a frequency response of 200Hz to 18kHz. It comprises two 10" Neodymium mid drivers and three 1.4" Neodymium HF drivers in a horizontally symmetric configuration.



Features:

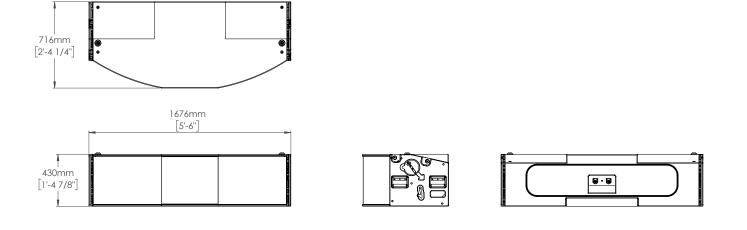
- Extremely high SPL
- Excellent electroacoustic energy efficiency
- Dynamic audio presentation with excellent stereo imaging
- Meticulously crafted proprietary waveguides and drivers
- Naturally even frequency response
- Integrated flying system for quick and easy deployment

Frequency Response (-3dB):	200Hz - 18kHz
Weight:	115kg (254lbs)
Nominal Dispersion:	60° Horizontal x 6° Vertical
Connectors:	2 x Syntax SPK8 (Male & Female)

Driver	Crossover Frequencies	Sensitivity (at 1m)*	Power (AES)	Nominal Impedance
2 x 10"	220Hz - 4kHz	109dB at 2.8V	500W	12Ω
3 x 1.4"	4kHz – up	112dB at 2.8V	225W	10Ω

*Measured in free field

Specific crossover settings can be found at <u>www.funktion-one.com/support</u>



Dimensions in Metric and Imperial

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