F221

F221 is the proven choice for large scale events, with exceptionally high sensitivity and electroacoustic energy efficiency. F221 provides bass power and dynamics for large areas, typically requiring far fewer cabinets and amplifiers than an equivalent direct radiating bass array, resulting in significant reductions in power consumption and CO_2 emissions.

Equally suited to large mono bass stacks and broadside arrays, both conventional and cardioid. F221 cardioid arrays have up to 30dB rear rejection in optimal configurations.

The ideal bass solution for Vero, VX and Evolution systems.



Features:

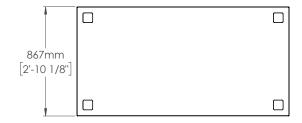
- •Excellent electroacoustic energy efficiency
- •Funktion-One designed drivers
- •Proven reliability on large events
- Versatile array options
- Neodymium magnets
- ·Locator feet & recesses for secure stacking
- Optional throat grilles
- •Optional wheels nest inside flare of adjacent enclosure
- •2 x drivers connected independently to NL4 1+/1- and 2+/2-

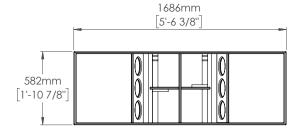
Frequency Response (-3dB): 40Hz - 250Hz
Weight: 130kg (288lbs)
Nominal Dispersion: Array Dependent
Connectors: 2 x Neutrik NL4

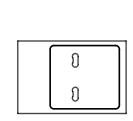
Driver	Crossover Frequencies	Sensitivity (at 1m)*	Power (AES)	Nominal Impedance
2 x 21"	25Hz - 125Hz	104dB at 2V	2 x 750W	2 x 8Ω

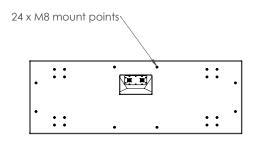
^{*}Measured in half space

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









Dimensions in Metric and Imperial

DOO36-01