

U212M

Omega Corps



Description; High Output, versatile, wedge monitor utilizing the Omega exclusive Active Port Design. Features pole cup, fly track and Omega Proprietary network. The Omega UP212m offers both Bi-amp and Passive operation. The Omega U212m is a quasi 3-way enclosure with dual 8 ohm operation that allows the most efficient use of any dual channel amplifier enabling the full amps potential to yield the most acoustical energy from a compact wedge. (A pair of U212m wedges are designed to operate with a 3000watt at 4 ohm specification which yields 6000watts of electrical to acoustical conversion for a very high output near field enclosure) The U212m works equally well flown in corporate ballrooms or as ground support PA.

Specifications

System Configuration	2-way /Quasi 3-way
Loading	2-12" Low Freq/1-1"(2"VC) compression device
Connections	7-NL4 Speakon
Power Recommendation-Low Frequency	1200 watts @ 8-ohms recommended
Power Recommendation -Mid/High Frequency	1200 watts @ 8-ohms recommended
Dispersion	See Page 2
Processing	Required

Physical

Dimensions Height	
Dimensions Width	15.125"
Dimension Depth	14.625"
Weight	48lbs
Construction	¾ Baltic Birch/Dado joints



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