

Mc2

MADE IN USA.

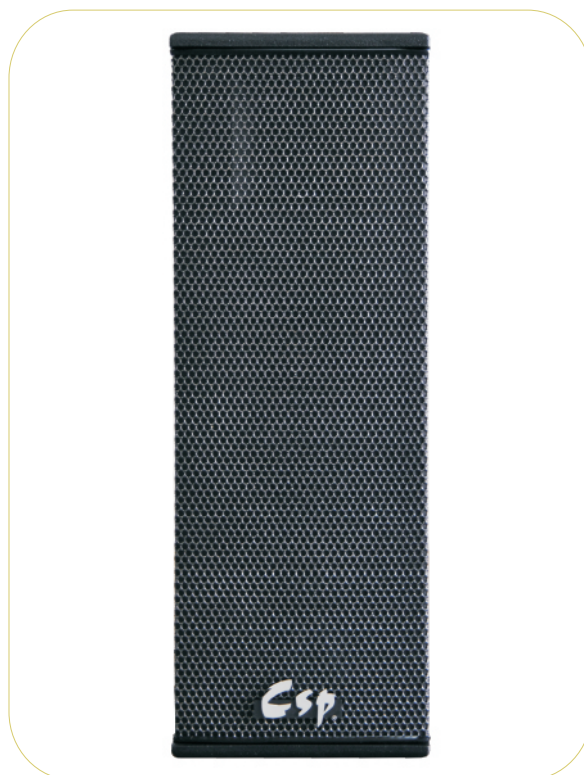
The DSP Loudspeaker Management System

APPLICATIONS:

Concert halls, nightclubs, and houses of worship
Theatrical sound reinforcement
Portable and installed audio visual systems
Stage monitor side fill
Balcony coverage
Surround sound presentations

FEATURES:

DSP Management Sound System
Bi-amp input System
Prevent sunlight's damage to the speaker
Water and Dust resistant
Quick-Fly rigging
UPWE™ (Ultrachrome Protecting wood enclosures) black polyurea finish
One Speakon in Parallel
Manufactured with Pride in the United States



PRODUCT FEATURES

Components	HF: 1 x 1" throat 8 Ohms driver on Mc horn. LF: 2 x 12" LVx Technology 4 Ohms.
Height x Width x Depth	34.125" x 13" x 14.375"
Shape	10° Trapezoid.
Weight	38 lbs
Connectors	ONE SPEAKON.
Construction	MDF, UPWE™ (Ultrachrome Protecting wood enclosures) black polyurea finish.
Fittings	Grill Perforated Steel.
Flying	Mc flying system.

Frequency Response	50Hz - 18kHz ±4.5 dB 45Hz - 20kHz -10dB
Sensitivity 1W @ 1 meter	Continuous 98.5 dB SPL 104.5 dB Peak SPL
Coverage	90° horizontal (vertical varies with array length and configuration)
Nominal Impedance	4 Ohms
Recommended Amplifiers	1000 W P.PA2 @ ½ Amplifiers, per channel 1000W @ 4 Ohms (Up to 2 x cabinets per channel)
Array Design	Minimum configuration is 2 x Mc2. LA28BM subbass are optional. Ratio: 1 x LA28BM per 1 x Mc2
Speak Cables	Mc series are wired 1- & 1+ on speakon connected to LF, 2- & 2+ are connected to HF.
Quick-Fly rigging System	2 Mc per 1 cabinets.



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