

## CMS-3215MV

### FEATURES

- Three-way system design for high efficient output, optimal coverage
- Power handling: LF 600W M/HF 200W Continuous
- Dual 380 mm (15") Vented Gap Cooled (VGC™) LF Transducer
- New generation optimized aperture waveguide and crossover for ultra-low distortion and extremely clarity of dialog
- Adjustable vertical angle for high and mid range tilting
- Flat-front waveguide design for easy baffle wall installation
- Poplar plywood cabinet with matt black finish
- Audio performance for small and medium sized venues



### SPECIFICATION

#### **System:**

System Type:	3-way passive system, bass reflex
Sensitivity:	LF 98 dB , M/HF 100 dB, 2.83V @ 1m
Max. SPL	LF 129dB, M/HF:126dB
Frequency Range (-10 dB):	40 Hz – 20kHz
System Power Rating:	LF 600W M/HF 200W Continuous
Nominal Impedance:	LF 4Ω, M/HF 8 Ω
Distortion	≤1%

#### **Speaker:**

HF Driver:	1.75' x1 , PEI diaphragm, Ferrite magnet
MF Driver:	6.5' x2, Paper diaphragm, Ferrite magnet
LF Driver:	15' x2, Paper diaphragm, Ferrite magnet
Coverage Angle:	H90° x V40°
Crossover Frequency:	LF/M:300Hz, M/HF:1.5kHz

#### **Enclosure :**

Material:	18mm plywood
Handles:	2
Finish:	Matt black finish
Dimensions (L x W x H):	LF: 760x440 x845 mm M/HF: 760x400x 970 mm
Weight:	LF: 47 kg, M/HF:29kg

\*In an effort to continuously improve our product quality, specification and features mentioned above are subject to change without prior notice.