

# BEATISER L-400M



## Model: L-400M

### Speaker :

System: 2-way active loudspeaker system

Frequency response ( $\pm 3\text{dB}$ ): 60Hz~18 KHz

LF driver: F-156501-2x1 (15in)  $\Phi 65\text{mm}$  voice-coil

HF driver: DH-34B x1 (1.4in)  $\Phi 34\text{mm}$  voice-coil

Nominal Impedance: 4ohms

System sensitivity (1w@1m): 98dB SPL

Maximum SPL: 125dB

Power handling: 250W

Nominal Coverage angle (H x V): 90°x 45°

Dimensions (W x D x H): 450x415x700 mm/PCS

Finish: black paint

Grille: Black perforated steel

Suspension system: M8 Screw

Net weight: 24Kg

Shipping size: 515x485x775mm/0.193CBM/PC

### Amplifiers:

Connectors: 3x1/4"TRS input 1xXLR

Input impedance: 20K ohm

Mains voltage: 115V/230V 50-60Hz

Mains connection: standard IEC connector