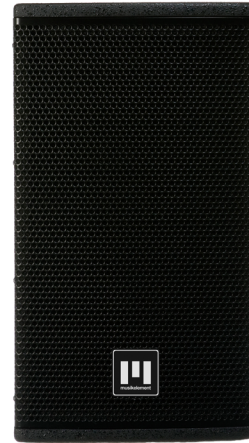


MSR0610

6.5inch Program 200watt



Specification

- Frequency Response (1W@1m) :

(±3dB) : 100Hz~20KHz

(-10dB) : 90Hz~22KHz

- Axial Sensitivity(dB SPL,1W@1m)

: Full Range 91

- Impedance(Ohms)

: Full Range 8

- Power HandlingPROG(Watts)

: Full Range 200

- Calculated Maximum Output(dB SPL @1m) :

: Full Range peak : 119

: Full Range Long term : 113

- Nominal Coverage Angle /-6 dB points(Degrees) : Horizontal : 90 Vertical : 90

- System configuration

: Two-way full range

- Powering

: Passive(LF/HF crossover)

- LF subsystem

: 6.5"Woofer ×1

- HF subsystem

: 1"Thrpat HF (protection circuit)

- Enclosure Materials

: High intensity MDF Plywood

- Finish/color

: Water resistant textured : Black or White Color

- Connectors

: Speakon Binding Post Terminals

- Hardware Rear

: Suspend Point×2

Top/Bottom

: Suspend Point×2

- Grille

: Power coated perforated steel

- Weight

: Net. 4.3Kg (Gross 5.3Kg)

- Dimension (W x H x D)

: 7.8" 198mm x 12.2" 310mm x 6.1" 155mm