



**Feature:**

1. Neodymium magnet full-band high-quality speaker unit
2. Aluminum alloy box, black brushed oxidation process
3. Solve the problems of traditional conference room speaker projection and interference through constant beam technology in line array column speakers.
4. In terms of sound performance, the speech amplification of human voices is very excellent.

**Specification:**

Type	8x3" neodymium magnet full-band high-quality speaker unit
Frequency response range	80Hz-20KHz (-10dB)
Nominal impedance	16Ω
Power	160W continuous, 640W peak
Sensitivity	96dB/1W/1m
Sound pressure level	117dB continuous, 123dB peak
Coverage angle (HxV)	100°x50°
Wiring method	2x4pin Speakon
Cabinet	Aluminum alloy black brushed oxidation; 3mm round perforated steel mesh
Size (WxHxD)	110x696x96mm
Weight	4.1Kg
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