itc · LINE ARRAY SPEAKERS

KF-D212

Linear Array Speaker

The itc KF-D212 is a linear Array Speaker from itc's Line Array Speakers range, built for flown or ground-stacked main systems in concert halls, stadiums, outdoor shows and large auditoriums.

Key figures: rated power Woofer: 800W, Tweeter: 160W; peak power Woofer: 3200W, Tweeter: 640W; frequency range 50Hz-20KHz. Highlights include strong and wear-resistant cabinet, high-precision two-frequency design and technology to realize excellent vocal.



Key features

- One 12-inch woofer and one 1.75-inch compression high-frequency driver
- Strong and wear-resistant cabinet — 18mm high-strength birch laminate Water-based paint treatment surface With good rigidity and high internal resistance Good moisture resistance and temperature resistance Hard and thick rigid
- High-precision two-frequency design
- Technology to realize excellent vocal — High-quality filter components Excellent passive filter technology Phase correction technology
- Sockets and plugs with good electrical characteristics

Technical specifications

Rated power	Woofer: 800W, Tweeter: 160W
Peak power	Woofer: 3200W, Tweeter: 640W
Nominal impedance	Woofer: 8 Ω, Tweeter: 8 Ω
Frequency range	50Hz-20KHz
Sensitivity	LF: 104dB, HF: 109dB (1M/1W)
Maximum SPL (rated/peak)	Woofer: 133dB/139dB, Tweeter: 131dB/137dB
Woofer	12″ Woofer × 2
Tweeter	3″ Tweeter × 1
Horizontal coverage angle (-6dB)	100°
Vertical coverage angle (-6dB)	10°
Net weight	44 kg
Dimension (H×W×D)	363×924×515mm