itc · LINE ARRAY SPEAKERS

TK-L210

Linear Array Speaker

The itc TK-L210 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 500W, tweeter 80W; peak power Woofer 2000W, tweeter 320W; frequency range 60Hz-20kHz. Highlights include two 10" woofers and one 3" tweeter driver, specially designed horn tweeter and strong and wear-resistant cabinet.



Key features

- Two 10" woofers and one 3" tweeter driver
- Specially designed horn tweeter — With good sound wave output Long sound coverage distance Strong penetration and wide coverage
- Distortion-free wavefront transmission technology — Each frequency range of the speaker does not interfere with each other Ensure frequency response and SPL within the coverage area Achieve clear and consistent sound
- Strong and wear-resistant cabinet — High-quality high-density birch wood housing Precise CNC processing Emery spraying process
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Technical specifications

Speaker type	2-frequency linear array full-range speaker
Nominal impedance	Woofer 8Ω, tweeter 8Ω
Frequency range	60Hz-20kHz
Rated power	Woofer 500W, tweeter 80W
Peak power	Woofer 2000W, tweeter 320W
Sensitivity	LF: 102dB+HF: 107dB (1m/1W)
Maximum SPL(rated/peak)	Woofer: 129dB/135B, tweeter: 126dB/132dB
Horizontal coverage angle (-6dB)	110°
Vertical coverage angle (-6dB)	10°
Woofer	8″×2
Tweeter	1.75″ compressed driver × 1
Net weight	26.5kg
Dimension	260×731×385mm (H×W×D)