itc · LINE ARRAY SPEAKERS

KS-210

Linear Array Full Range Speaker

The itc KS-210 is a linear Array Full Range 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 LF: 700W, HF: 400W; peak power LF: 2800W, HF:1 600W; frequency range 50Hz-20KHz. Highlights include linear array speaker composition, strong and wear-resistant cabinet, full-band directivity control and professional hanging system.



Key features

- Linear array speaker composition — Two 10-inch neodymium magnet woofers Two 8-inch ferrite woofers One 100mm+65mm Italian neodymium magnet coaxial compression driven mid-tweeter
- Strong and wear-resistant cabinet — High-quality imported birch wood with precise CNC machining Polyurea spray paint for surface
- Full-band directivity control — Linear sound source waveguide for horizontal 800-16KHz direction Forma cardioid structure by woofers for 100-800Hz direction
- Professional hanging system — Preset angle: hanging and stacking Support vertical linear array hanging with up to 24 speakers
- Four-frequency two-driver design

Technical specifications

Rated power	LF: 700W, HF: 400W
Peak power	LF: 2800W, HF:1 600W
Nominal impedance	LF: 8Ω + HF: 16Ω
Frequency range	50Hz-20KHz
Sensitivity	103dB (1M/1W)
Maximum SPL (rated/peak)	134dB/136dB
Woofer	10″ × 2 + 8″ × 2
Tweeter	100mm+65mm coaxial mid-tweeter × 1
Coverage angle (-6dB)	90°(H)-10°(V)
Net weight	39.2kg
Dimension (H×W×D)	300×625×560mm