itc · LINE ARRAY SPEAKERS

TK-L205/TK-S125

Line Array Speaker

The itc TK-L205/TK-S125 is a line 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 200W; peak power 800W; frequency range 65Hz-20KHz. Highlights include linear array speaker composition, frequency divider in precise design, hoisting linear array design and strong and durable cabinet.



Key features

- Linear array speaker composition — Two 5-inch neodymium magnet mid-wooferunits One 73-inchneodymium magnet tweeter driver With high sensitivity
- Frequency divider in precise design — Optimize the power response and the vocal MF performance
- Hoisting linear array design — Allow 0-10 degrees of adjustable coverage area
- Strong and durable cabinet — High-quality plywood Wear-resistant spray paint treatment
- Professional hanger combination for convenient assembly

Technical specifications

Type	2-channel linear array speaker
Rated power	200W
Peak power	800W
Nominal impedance	8Ω
Frequency range	65Hz-20KHz
Sensitivity	100dB
Maximum sound pressure level (nominal/pe	123dB/129dB
Woofer	5″woofer*2
Tweeter	1.73″ compressed driver*1
Horizontal coverage angle (-6dB)	120°
Vertical coverage angle (-6dB)	10°
Weight	9.2kg
Dimension (H×W×D)	(167+118)×455×315mm