



Specification

Model	TCI-112MD
System Type	Front inverted phase type
Transducer	LF 1*12" ferrite/voice coil Ø65mm/magnetic steel Ø156mm HF 1*1.34" Ferrite Compression Tweeter / Voice
Nominal Impedance	8Ω
Rated Power	300W AES
Peak Power	1200W
Frequency Response	55Hz-19KHz
Sensitivity (11W/1m)	99dB
Maximum SPL	> 124dB (continuous)/130dB (peak)
Directivity (H x V)	80° x 60°
Input Connector	2xNeutrik Speakon NI4MP; 1+1-
Enclosure Material	15mm MDF
Surface Treatment	Black pot paint
N.W	19KG
Dimensions (WxDxH)	365*390*645mm