



Scope of application :

- ◆ Suitable for indoor sound reinforcement places such as conference rooms, multi-function halls, high-end clubs, etc.

Specification

MODEL	TCI-12FML	TCI-15FML
System type:	Leading phase	Leading phase
Transducer:	LF:1x12"(Ø65mmVoice coil) Ferrite magnet HF:1x1.73"(Ø44mmVoice coil) Ferrite magnet	LF:1x15"(Ø75mmVoice coil) Ferrite magnet t HF:1x1.73"(Ø44mmVoice coil) Ferrite magnet
Nommlinal impedance :	8Ω	8Ω
Rated power:	400W AES	500W AES
Peak power:	1600W	2000W
Frequency response :	55Hz~19kHz(-10dB)	50Hz~19kHz(-10dB)
Sensitivity(1 W/1m) :	99 dB	99 dB
Maximum SPL* :	>125dB	>126dB
Coverage (HxV):	90° x 60°	90° x 60°
Input connector:	2xNeutrik Speakon NI4MP ;1+1-	1+1-
Enclosure Matrial	15mm MDF	15mm MDF
Hanging screws :	M8 screw	M8 screw
Surface treatment:	Black spot paint	Black spot paint
N.W/:	22.2kg	28.6kg
Dimensios(WxDxH) :	380x395x630mm	450x465x730 mm
Remark: *Peak level at1m under half space conditions using pink onise with crst fctor4..		