

New Product



T15F 2-way constant curvature Enclosure

- T Series Family Flagship
- Touring - Fixed installation
- Deployment in vertical lines
- VDA18/ VDA12 Controller
- T21、VS28 Subwoofer



T15F is a medium throw loudspeaker designed for production applications. Part of the multifunctional T15 family, the Bi-amp 15" enclosure offers exceptional deployment flexibility and simplicity without compromising performance.

With a tightly-controlled 15° enclosure coverage, T15F boasts an impressive output of 143dB and ensures projection up to 45m.

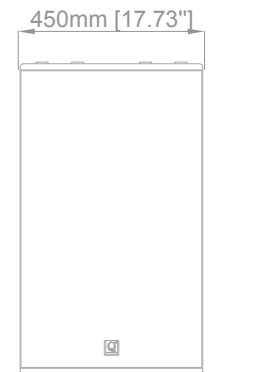
Combinations of T15F and T15W can be flown or stacked to form a vertical line source. T15F can also be used individually as a configurable directivity point source for front fill or delay applications where a narrow coverage is required.

T15F provides the low frequency contour of a large concert system and T21 subwoofer further reinforces the contour and extends the bandwidth to 25Hz.

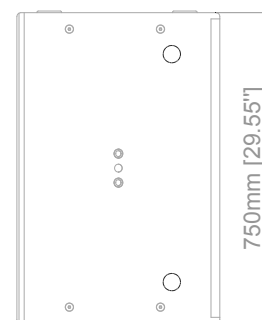
T15F is a highly scalable solution that delivers concert level performance for small to large events or supplements a larger QANON-AUDIO solution for the world's biggest stages.

T15F Technical Specification

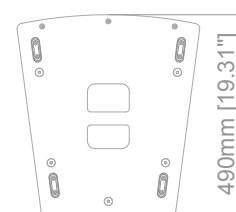
Type	2-way constant curvature Enclosure
Amplifier Recommend	VDA12 / VDA18
Frequency Response(Preset)	40Hz-20kHz(-10dB)
Enclosure Angle	15°
Horizontal	100°
Drivers	LF: 1×15" (Neodymium) HF: 1×3" (Neodymium)
Handling Power (AES)	LF: 500W HF: 110W
Maximum Peak SPL	143dB/1m
Nominal Impedance	LF: 8Ω / HF: 16Ω
Connectors	2 x NL4 SpeakOn
Pin Connectors	IN = LF:+1-1 / HF:+2-2 LINK = LF:+1-1 / HF:+2-2
Dimension: W x H x D	450 x 750 x 490mm
Weight	32kg / 70.5lbs
Handle	2 ergonomic handles
Rigging System	Flush-fitting two-point
Threaded	13x M10 threaded insert
Fastener	8 side fastener
Material	Baltic Birch Plywood
Finish	Dark Grey
Front	Polyester powder-coated steel grill
Rigging	Steel
Protection rating	IP45



Front



Side



Top