

Physical Specification



The TYPE. MFR high-output, high definition, wide dispersion system.

The TYPE. MFR represents the ultimate choice for high-definition sound quality, at very high sound pressure levels. Unique in the market; being able to bridge the gap between true hifi and public address, TYPE. MFR systems are used throughout the world in many varied settings, from nightclubs and professional DJ's through to classical recitals and atmos cinemas.

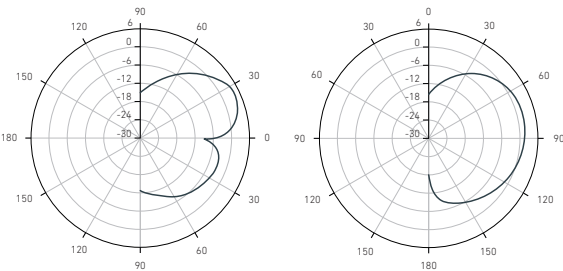
It's premium build quality and striking aesthetic sit perfectly within the high-end residential, marine and leisure markets.

Extensive flying and handling points offer flexible installation configurations, whilst dual amplifier-channel operation yields very high efficiency.

The TYPE. MFR incorporates advanced composite construction, with patented driver and crossover systems, to give you world-class performance.

Every TPI loudspeaker is tested and certified at the end of it's production in our anechoic chamber, to ensure it meets the required stringent-performance-criteria.

Every TPI product is designed and assembled at our workshops in England to military specifications, thus ensuring a lifetime of unparalleled performance and reliability.



Polar Response (2kHz Sine Reference)

Frequency Response (±3dB)	20Hz - 22kHz freestanding
Power Rating (Full Range Box)	700W Continuous Pink Noise 1200W Peak
Power Rating (Subwoofer*)	1600 Watts Continuous Pink Noise 5200 Watts Peak
Sensitivity	98dB SPL . 1 Watt @ 1MTR
Horizontal Dispersion	100° (averaged 200-12kHz)
Vertical Dispersion Angle	30° (averaged 200-12kHz)
Crossover Frequencies	6kHz (HF) / 6kHz-250Hz (Mid) / 250Hz-80Hz (Bass) / 80Hz (Sub)
High Frequency Transducer	1x 1.4" Hybrid Compression Driver
Midrange Transducers	2 x 8" Linear Paper Cone
Bass Transducer	1 x 15" Linear Paper Cone
Subwoofer Transducers	2 x 18" Long Excursion Linear Paper Drive Cone
Enclosure Material	Finnish Birch Plywood / Carbon Fibre Composite
Finish	Natural Oiled or Textured Polyurethane Protection
Input Connector	Neutrik NL4 Touring Grade
Dimensions (HxWxD)	1992mm x 758mm x 907mm (78.34" x 29.84" x 35.70")
Weight	204kg (449.74lbs)
Optional Accessories	Flying Kit, Castor Set, Padded Luggage Set

Measurements

