



### DESCRIPTION

The TM206 is a dedicated fill loudspeaker system which can be used in a variety of install applications.

The TM206 features dual 6" neodymium low-mid frequency transducers mounted in a sealed enclosure. The cabinet includes Omni mount compatible .

### APPLICATIONS

Use for fixed install fill applications.  
 Under balcony Theater  
 Churches Auditoriums  
 Board rooms

## NOMINAL AND PHYSICAL SPECS

<b>Frequency Response</b>	+/- 3dB 70Hz to 18KHz	
<b>Usable Low Frequency</b>	60 Hz	
<b>Sensitivity (1 W/1 M)</b>	106dB	
<b>Max SPL (1 M)</b>	135dB	
<b>Impedance</b>	Nominal: 8 ohms	
<b>Power Handling</b>	400	Wrms
	800	Wprogram
<b>Dimensions:</b>	Height	8"
	Width	17"
	Depth	7"
	Weight	2

## FEATURE DATA

<b>Model Number</b>	TM206
<b>System Configuration</b>	Dedicated Fill Speaker
<b>Connections</b>	2x Neutrik NL4
<b>LF/MF system</b>	Two 6" Front loaded
<b>HF system</b>	1" exit 90° x 60° rotatable
<b>Cabinet Type</b>	Small footprint sealed
<b>Enclosure Structure</b>	13 ply Baltic Birch
<b>External Coating</b>	Duratex
<b>Grille Material</b>	Foam backed 16 Ga. powder coated perforated steel

### ARCHITECTURAL SPECIFICATIONS

The TM206 shall be a dedicated fill loudspeaker system and shall consist of dual 6 inch Low-Mid Frequency transducers and 1"exit high frequency transducer coupled to a 90x60 degree rotatable horn in a sealed enclosure.

Frequency response shall be +/-3dB 70Hz – 18KHz on axis. The TM206 shall be capable of producing a maximum SPL of 135dB at 1 meter. The TM206 shall handle a minimum of 800 Watts with a nominal impedance of 4 ohms.

The TM206 shall incorporate 2x Neutrik NL4 connectors. Cabinet construction shall be of 18mm Baltic birch plywood. The TM206 shall be Omni-mount compatible. The TM206 shall be finished with a Duratex finish. The transducer compliment shall be protected with a foam-backed, Powder Coat finished, 16 gauge perforated steel grille. Available in white.