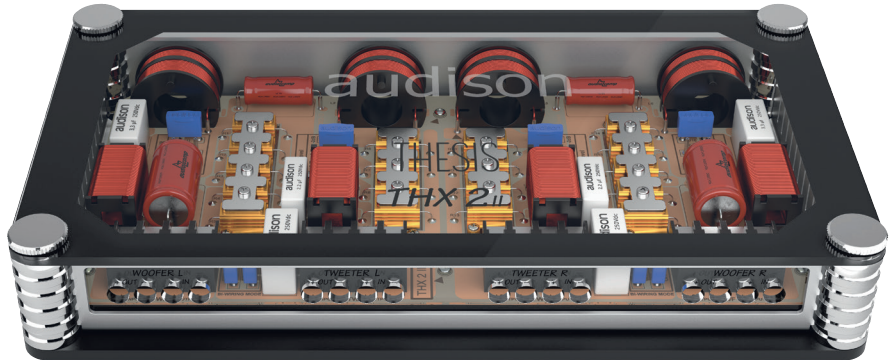




THX 2 II

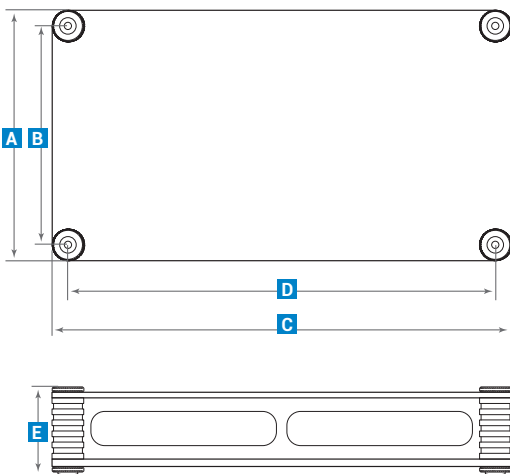
300 W Max Power



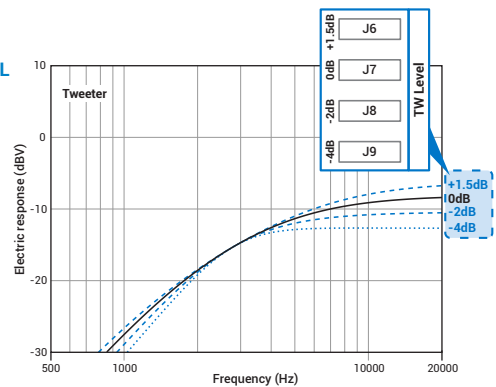
TECHNICAL SPECIFICATIONS		
Component	2-way system	
Size	mm (in.)	348x190x66,5 (13.7x7.48x2.618)
Woofer	mm (in.)	50 (2)
Power Handling	W peak	300
	W continuous	150
Filters	Woofer Cut-off	Lo-pass 1,35kHz @ 6 dB/Oct.
	Tweeter Cut-off	Hi-pass 2.8 kHz @ 12 dB/Oct. Q=2.06
Filters -Adjustment	Contour @1 KHz	-3/-1,5/0 dB
	Tweeter level	-4/-2/0/+1,5 dB
Weight of one component	kg (lb)	3,6 (7)

1. Construction without compromise with the use of high quality resistors, capacitors and inductors.
2. Use of compensation networks for both woofer and tweeter, which optimize the load seen by the amplifier.
3. Best Envelopment filtering configuration with a well-distributed vertical scene along the entire height of the passenger compartment.
4. 4 emission levels for the tweeter (-4, -2, 0, +1,5 dB), designed using L-Pad technique.
5. mid-frequency level control (-3 -> 0 dB) centered at 900 Hz.
6. Possibility of bi-amplification.

A	348 mm	13.7 in.
B	324 mm	12.7 in.
C	66,5 mm	2.6 in.
D	190 mm	7.4 in.
E	166 mm	6.5 in.



TWEETER LEVEL ADJUSTMENT



MID CONTOUR ADJUSTMENT

