GRAVITY
SERIES

THREE® SIXTY SOUND

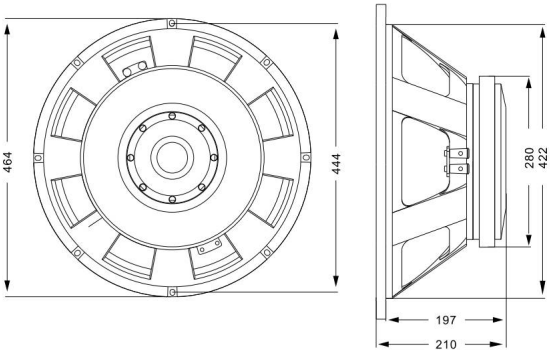
GTX18LF3400

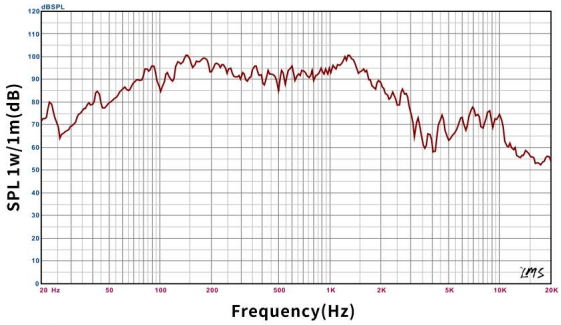
18"L0W WOOFER

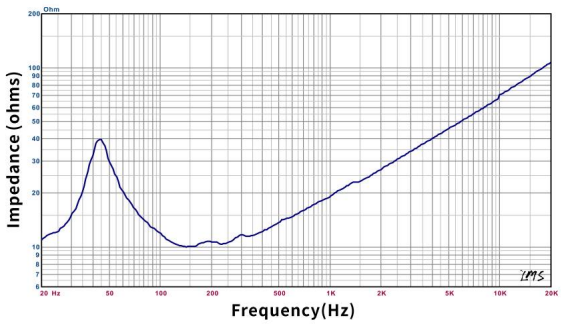
Professional Low Woofer Frequency Speaker

5INCH COPPER VOICE COIL
96.5 dB/SPL SENSITIVITY
35Hz-1.5KHz FREQUENCY RANGE
1700 WATTS CONTINUOUS PROGRAM POWER HANDLING

DIMENSIONS mm







GENERAL SPECIFICATIONS

Nominal Diameter	464/18	mm/inch
Rated Impedance	8	ohm
Program Power	1700	Watts
Power handling capacity	3400	Watts
Sensitivity	96.5	dB
Frequency Range	35-1500	Hz
Magnet Weight	280x140x25/200	mm/OZ
Minimum Impedance	6.2	ohm
Voice Coil Diameter	127/5	mm/inch
Voice Coil Material	Glass Fiber	
Voice Coil Former Material	25/0.9	mm/inch
Voice Coil Winding Depth	2	
Number of layers	inside/outside	
Kind of layers	15/0.59	mm/inch

THIELE-SMALL PARAMETERS

Resonance Frequency	Fs	35	Hz
DC Resistance	Re	6.2	ohm
Mechanical Factor	Qms	2.2	
Electrical Factor	Qes	0.52	
Total Factor	Qts	0.42	
BL Factor	BL	29	T.M
Effective Moving Mass	Mms	255 i	gr
Equivalent Cas air load	Vas	264 l	liters
Effective piston area	Sd	0.123	m^2
Max.l inear excursion(ma thematical)	Xmax	9	mm
Half-space efficiency	Eff	1.6	%

MOUNTING INFORMATION

Overall Diameter	464/18		mm/inch
Bolt Circle Diameter	440-447/17.4-	17.6	mm/inch
Bolt Hole Diameter	6.5/0.25		mm/inch
Front Mount Baffle Cut-out	423/16.7		mm/inch
Rear Mount Baffle Cut-out	423/16.7		mm/inch
Depth	190/7.4		mm/inch

SHIPPING INFORMATION

Net Weight	22.8	Kg
Gross Weight	24.9	Kg
Multipack Size(1)	51x51x28	CM