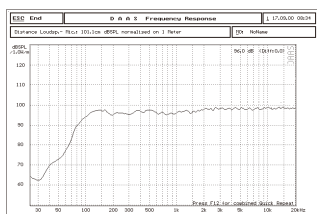


F3- Touring Speaker Series



F3-LA TOP

2-WAY Touring Full-range Speaker

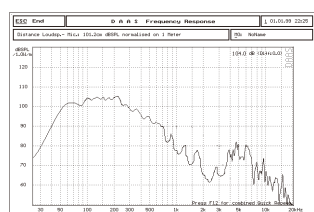


Sensitivity Curve



F3-LB

SUBWOOFER Speaker



Sensitivity Curve

Specification

Frequency response	65Hz-18KHz
Directivity angle	H60° ×V40°
Long-term power(RMS)	700W
Peak Power Handling	1400W
Impedance	8 ohms
Sensitivity	107dB
Maximum SPL	138dB
Connection	2×NL 4 Speakon
Enclosure Construction	15-Birch Plywood
Cabinet Surface Treatment	Black Catalyzed Polyurethane Paint
Dimensions(H×W×D)	700×438×438(mm)
Low (Neodymium)	12 IN×2(mm)
High (Neodymium)	3 IN×1(75mm)
N.W.	36Kg

Specification

Frequency response	40Hz-200Hz
Directivity angle	-----
Long-term power(RMS)	1200W
Peak Power Handling	2400W
Impedance	4 ohms
Sensitivity	123dB
Maximum SPL	138dB
Connection	2×NL 4 Speakon
Enclosure Construction	15-Birch Plywood
Cabinet Surface Treatment	Black Catalyzed Polyurethane Paint
Dimensions(H×W×D)	700×438×790(mm)
Low (Neodymium)	15 IN×2(380mm)
High (Neodymium)	-----
N.W.	50Kg