

F806 Active/Passive Full Speaker



Application

Reinforcement of music and speech in entertainment or AV applications. High-performance satellite speaker for use with subwoofers.

The F806 is high-power, light weight two-way loudspeaker system offering the highest level of performance available from a speaker that can be placed on a pole or standard speaker tripod stand. Bi-amp or full-range passive operation may be selected when placing order.

For applications requiring suspension, the enclosure is fitted with M8 suspension points as well as a 35 mm pole mount.

The enclosure is constructed of top quality birch /poplar laminate plywood. The attractive CNC-machined, 14-gauge steel grille wraps around the sides of the enclosure so there are no protruding lips on the front of the box to create acoustical interference. The grilles are internally lined with acoustically transparent foam to provide additional driver protection and give a very professional appearance.

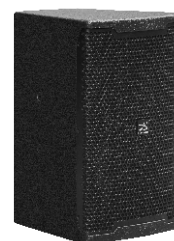
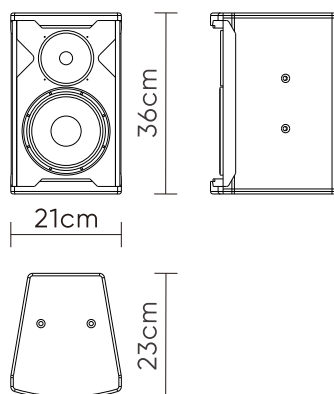
Key Features

Premium active/passive loudspeaker system

Very high power handling.

90° x 90° round horn. Full-range passive operation or Bi-amped (Request when order). Pole socket for applications requiring tripod mounting M8 suspension points.

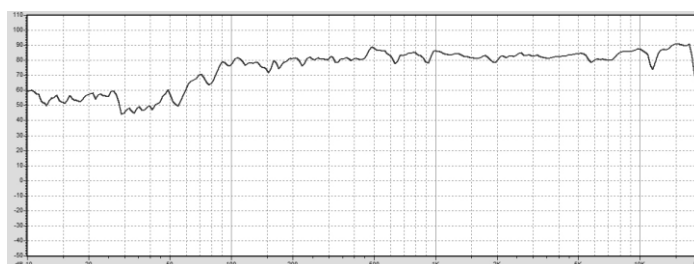
Dimensions



Specifications

Model	F806
Driver (inch)	LF:1x6.5" HF:1x1"
DC-Impedance	9.6 Ohm
Freq.Response (Hz/-6dB)	80-22k
Power Consumption (W)	150
Peak Voltage (Vp)	100
Peak Current (Ap)	6
Peak Power (W)	600
Sensitivity (dB/m.w)	96
Maximum SPL (dB)	124
Coverage (H°xV°)	90x90
Dimensions (cm)	21x36x23
N.W.(kg)	8

Freq·Response



F808 Active/Passive Full Speaker



Application

Reinforcement of music and speech in entertainment or AV applications. High-performance satellite speaker for use with subwoofers.

The F808 is high-power, light weight two-way loudspeaker system offering the highest level of performance available from a speaker that can be placed on a pole or standard speaker tripod stand. Bi-amp or full-range passive operation may be selected when placing order.

For applications requiring suspension, the enclosure is fitted with M8 suspension points as well as a 35 mm pole mount.

The enclosure is constructed of top quality birch /poplar laminate plywood. The attractive CNC-machined, 14-gauge steel grille wraps around the sides of the enclosure so there are no protruding lips on the front of the box to create acoustical interference. The grilles are internally lined with acoustically transparent foam to provide additional driver protection and give a very professional appearance.

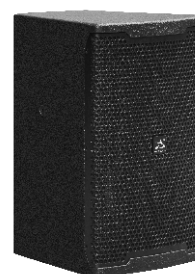
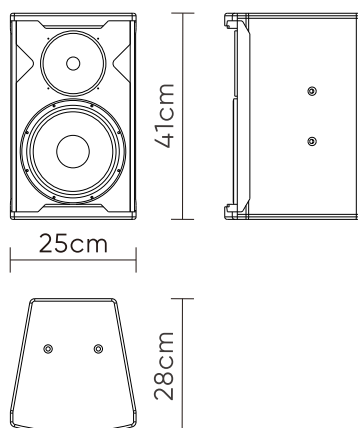
Key Features

Premium active/passive loudspeaker system

Very high power handling.

90° x 90° round horn. Full-range passive operation or Bi-amped (Request when order). Pole socket for applications requiring tripod mounting M8 suspension points.

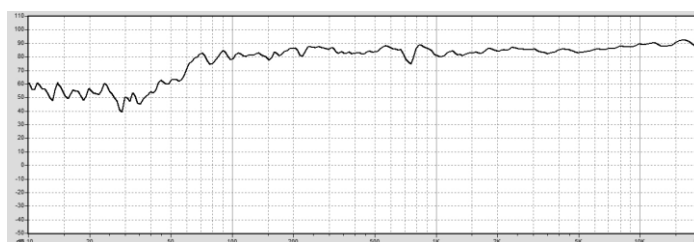
Dimensions



Specifications

Model	F808
Driver (inch)	LF:1x8" HF:1x1"
DC-Impedance	9.6 Ohm
Freq.Response (Hz/-6dB)	70-22k
Power Consumption (W)	200
Peak Voltage (Vp)	100
Peak Current (Ap)	8
Peak Power (W)	800
Sensitivity (dB/m.w)	97
Maximum SPL (dB)	126
Coverage (H°xV°)	90x90
Dimensions (cm)	25x41x28
N.W.(kg)	10

Freq·Response



F810 Active/Passive Full Speaker



Application

Reinforcement of music and speech in entertainment or AV applications. High-performance satellite speaker for use with subwoofers.

The F810 is high-power, light weight two-way loudspeaker system offering the highest level of performance available from a speaker that can be placed on a pole or standard speaker tripod stand. Bi-amp or full-range passive operation may be selected when placing order.

For applications requiring suspension, the enclosure is fitted with M8 suspension points as well as a 35 mm pole mount.

The enclosure is constructed of top quality birch /poplar laminate plywood. The attractive CNC-machined, 14-gauge steel grille wraps around the sides of the enclosure so there are no protruding lips on the front of the box to create acoustical interference. The grilles are internally lined with acoustically transparent foam to provide additional driver protection and give a very professional appearance.

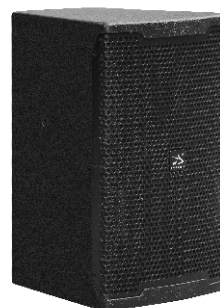
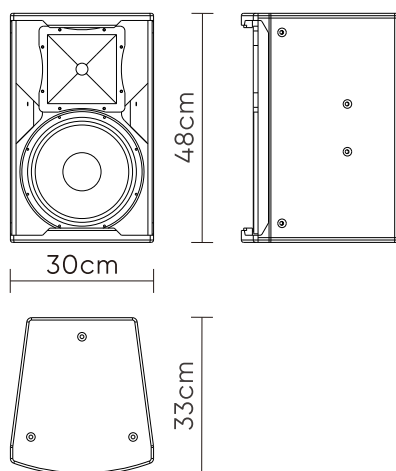
Key Features

Premium active/passive loudspeaker system

Very high power handling.

90° x 60° coverage with rotatable horn. Full-range passive operation or Bi-amped (Request when order). Pole socket for applications requiring tripod mounting. M8 suspension points.

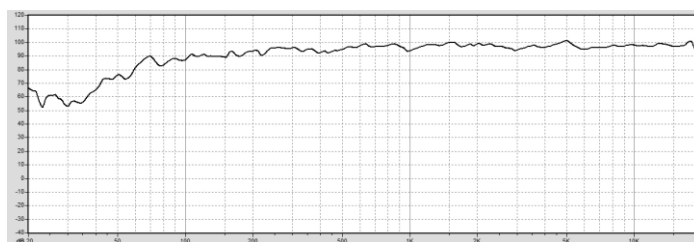
Dimensions



Specifications

Model	F810
Driver (inch)	LF:1x10" HF:1x1.4"
DC-Impedance	9.6 Ohm
Freq.Response (Hz/-6dB)	60-22k
Power Consumption (W)	250
Peak Voltage (Vp)	100
Peak Current (Ap)	10
Peak Power (W)	1000
Sensitivity (dB/m.w)	98
Maximum SPL (dB)	127
Coverage (H°xV°)	90x60
Dimensions (cm)	30x48x33
N.W.(kg)	14

Freq·Response



F812 Active/Passive Full Speaker



Application

Reinforcement of music and speech in entertainment or AV applications. High-performance satellite speaker for use with subwoofers.

The F812 is high-power, light weight two-way loudspeaker system offering the highest level of performance available from a speaker that can be placed on a pole or standard speaker tripod stand. Bi-amp or full-range passive operation may be selected when placing order.

For applications requiring suspension, the enclosure is fitted with M8 suspension points as well as a 35 mm pole mount.

The enclosure is constructed of top quality birch /poplar laminate plywood. The attractive CNC-machined, 14-gauge steel grille wraps around the sides of the enclosure so there are no protruding lips on the front of the box to create acoustical interference. The grilles are internally lined with acoustically transparent foam to provide additional driver protection and give a very professional appearance.

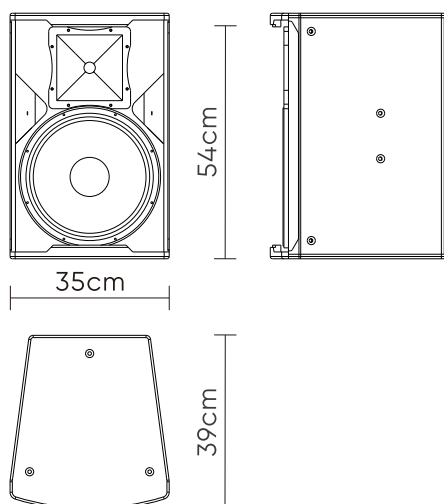
Key Features

Premium active/passive loudspeaker system

Very high power handling.

90° x 60° coverage with rotatable horn. Full-range passive operation or Bi-amped (Request when order). Pole socket for applications requiring tripod mounting. M8 suspension points.

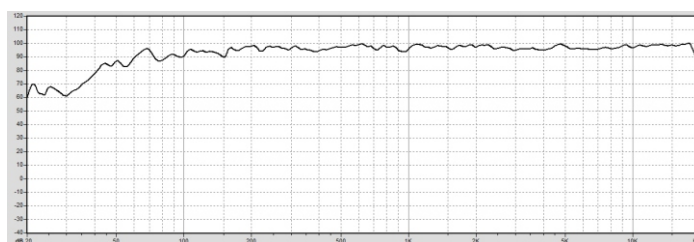
Dimensions



Specifications

Model	F812
Driver (inch)	LF:1x12" HF:1x1.8"
DC-Impedance	6.4 Ohm
Freq.Response (Hz/-6dB)	55-20k
Power Consumption (W)	300
Peak Voltage (Vp)	100
Peak Current (Ap)	15
Peak Power (W)	1200
Sensitivity (dB/m.w)	99
Maximum SPL (dB)	129
Coverage (H°xV°)	90x60
Dimensions (cm)	35x54x39
N.W.(kg)	18

Freq·Response



F815 Active/Passive Full Speaker



Application

Reinforcement of music and speech in entertainment or AV applications. High-performance satellite speaker for use with subwoofers.

The F815 is high-power, light weight two-way loudspeaker system offering the highest level of performance available from a speaker that can be placed on a pole or standard speaker tripod stand. Bi-amp or full-range passive operation may be selected when placing order.

For applications requiring suspension, the enclosure is fitted with M8 suspension points as well as a 35 mm pole mount.

The enclosure is constructed of top quality birch /poplar laminate plywood. The attractive CNC-machined, 14-gauge steel grille wraps around the sides of the enclosure so there are no protruding lips on the front of the box to create acoustical interference. The grilles are internally lined with acoustically transparent foam to provide additional driver protection and give a very professional appearance.

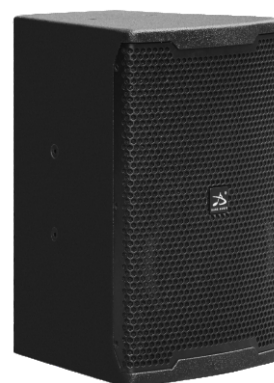
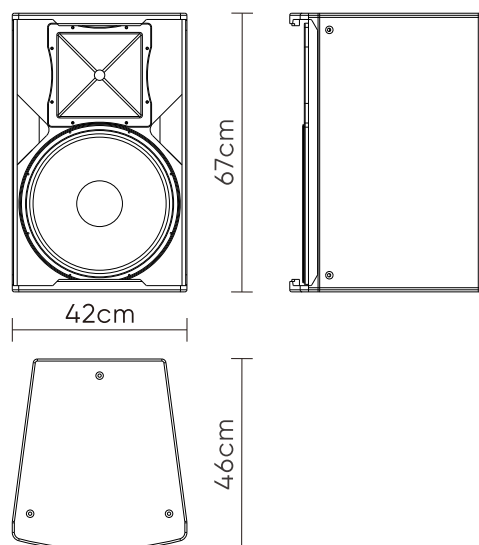
Key Features

Premium active/passive loudspeaker system

Very high power handling.

90° x 60° coverage with rotatable horn. Full-range passive operation or Bi-amped (Request when order). Pole socket for applications requiring tripod mounting. M8 suspension points.

Dimensions



Specifications

Model	F815
Driver (inch)	LF:1x15" HF:1x1.8"
DC-Impedance	4.8 Ohm
Freq.Response (Hz/-6dB)	50-20k
Power Consumption (W)	400
Peak Voltage (Vp)	100
Peak Current (Ap)	20
Peak Power (W)	1600
Sensitivity (dB/m.w)	100
Maximum SPL (dB)	132
Coverage (H°xV°)	90x60
Dimensions (cm)	42x67x46
N.W.(kg)	25

Freq·Response

