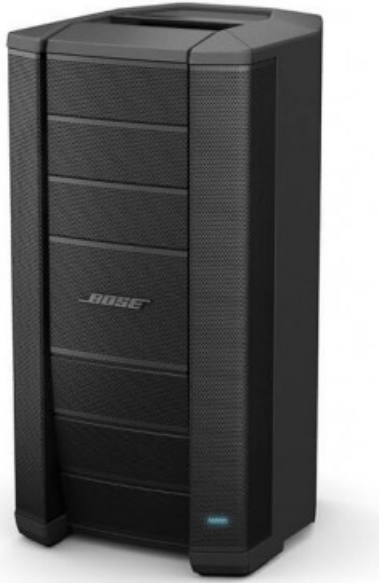


## BOSE F1 MODEL 812 - DIFFUSORE AD ARRAY VARIABILE 1000W

**1.059,00 € tax included**

Reference: BOF1812



BOSE F1 MODEL 812 - DIFFUSORE AD ARRAY  
VARIABILE 1000W

### System Performance:

System Type Self powered, two-way  
Frequency Response (-3 dB) 52 Hz - 15.5 kHz  
Frequency Range (-10 dB) 43 Hz - 20 kHz  
Nominal Dispersion 100° H x 40° V (C-position)  
Maximum SPL @ 1 m 132 dB SPL (peak)  
Crossover Frequency 600 Hz Acoustic 4th order Butterworth

### Amplification:

System Power 1000 W  
Distortion at Rated Power 0.1 % Max (30 Hz - 15 kHz)  
System Limiter Dynamic limiter  
Power Indicator Blue LED: system on

### Transducers:

Driver Complement 8 x 2.25" mid-high drivers' 1 x 12" LF

### Channels:

Signal Indicators POWER/FAULT, LIMIT, FRONT LED, SIGNAL INPUT  
Input Connections Channel 1: XLR Balanced: Pin 1 (GND), Pin 2 (+), Pin 3 (-) Channel 2: 1/4" TS/TRS, 1/8" TS/TRS, (2) RCA  
Controls Volume level, Signal input select, Front LED function select, EQ select, Power on/off

### Additional Connections:

Line Output XLR balanced  
AC Mains IEC Connector

### Physical:

Enclosure High impact composite materials  
Grille Powder-coated perforated steel grille  
Dimensions 26.1" H x 13.1" W x 14.6" D (664.66 x 334.3 x 372.5mm)  
Net Weight 44.5 lbs (20.18 kg)

Power Supply Voltages:

Universal AC power rating: 100-240 V 50 / 60 Hz +/- 20 %, 200 W max