

## Arrayable High Output Sub-Bass

The **SBA-218** employs a pair of 18-inch long-excursion drivers in an optimally tuned vented enclosure. It is an ideal choice for applications requiring precise transient response and low bass extension in a compact very high output package.

The **SBA-218** is frequently used as a single unit, or in multiples to create cardioid bass arrays. Its compact size fits well under stages or on stage.



### Key Features

- *Compact Size*
- *Bass Extension to 27 Hz*
- *Very High Output*
- *Excellent Transient Response*
- *Component of Cardioid Bass Arrays*

### Applications

- *Houses of Worship*
- *Performing Arts Centers*
- *Cinema*
- *Night Clubs*

## Technical Specifications

### DESCRIPTIVE DATA

System configuration	Dedicated sub-bass
Components & Loading	(2) 18" long-excursion cone driver
Recommended High-Pass Filter	4th order Butterworth @ 24 Hz
Input Connectors	(3) NL-4
Enclosure Type	Optimally tuned, vented
Enclosure Material	Hardwood multi-ply plywood
Suspension Hardware	(12) 3/8-16 threaded mounting points located on enclosure sides
Grille	Painted perforated steel.
Color	Standard colors are Black [BLK] or White [WHT], custom colors are also available [CST].

### ACOUSTICAL DATA

Frequency Response	27 Hz - 350 Hz $\pm 3$ dB
Coverage	Omni-directional
Long-term Output	135 dB
Peak Output	141 dB
Impedance	(2) x 8 $\Omega$
Power Handling	3200 W long term (AES-2)
Sensitivity	101 dB @ 2.83V / 1M (in operating band)

### PHYSICAL

Height	21.07" [535 mm]
Width	38.38" [975 mm]
Depth	30.60" [777 mm]
Net Weight	198 lbs. [90.0 kg]
Shipping Weight	228 lbs. [103.6 kg]

Dimensional Drawings

