

BOSE SOURDINE



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We Would like to take this opportunity of introducing **SONORIFIC ACOUSTICS INDIA. PVT .LTD** to you
Our company engaged in executing the project on Turnkey basis for works related to professional Audio ,noise control & acoustics solution
After more than 10 Years research & experiments
We are glad to introduce you professional speaker Of brand name **BOSE SOURDINE**
Speaker , for Cinema , Live Sound ,Auditorium , club & Studio Its Combination of technology & Art for industries professional & musicians .

LOGO & PRODUCT LOGO





Our Product Series

- For Cinema Series



Cinema Series

BSC-1510

Cinema Systems

BOSE SOURDINE -CINEMA SYSTEMS

Specifications

System Configuration	- Triamplifide 3 - way
Components	1x15 -in vented 10-in horn-loaded 1.4-in com-pression driver on CD horn
Frequency Response	42 Hz - 19 kHz
Sensitivity (1W/ 1M) passive/Bi-or Triamped	LF - 98 dB SPL
Triamped	MF-108 dBSPL
Bi-or Triamped HF/Passive	MF-HF 112 dB SPL
POWER HANDLING (AES) passive/Bi-or Triamped LF	500Watts
Triamped	MF 325Watts
Bi-or Triamped HF/ passive	MF-HF - 200Watts
PEAK OUTPUT (1M) passive/Bi-or Triamped	LF -131.0 SPL
Triamped	MF -139.1 dB SPL
Bi-or Triamped HF/ passive	MF-HF - 141.0 dB SPL
IMPEDANCE (Nominal) passive/Bi-or Triamped	LF 8 ohm
Triamped	MF 8 ohm
Bi-or Triamped HF/ passive	MF/HF 12 ohm
Coverage	(h x v) 90 x 45
Recommended Crossover	350/1475 Hz
DIMENSIONS (HXxW XxD)	51."x 24."x22"
WEIGHTS (NET/ SHIPPING)	68/74 KG



BOSE SOURDINE -CINEMA SYSTEMS

Specifications

System Configuration	- Triamplifide 3 - way
Components	2x15 -in vented 10-in horn-loaded 1.4-in com-pression driver on CD horn
Frequency Response	42 Hz - 19 kHz
Sensitivity (1W/ 1M) passive/Bi-or Triamped	LF - 101 dB SPL
Triamped	MF-108 dBSPL
Bi-or Triamped HF/Passive	MF-HF 112 dB SPL
POWER HANDLING (AES) passive/Bi-or Triamped LF	1000Watts
Triamped	MF 325Watts
Bi-or Triamped HF/ passive	MF-HF - 200Watts
PEAK OUTPUT (1M) passive/Bi-or Triamped	LF -137.0 SPL
Triamped	MF -139.1 dB SPL
Bi-or Triamped HF/ passive	MF-HF - 141.0 dB SPL
IMPEDANCE (Nominal) passive/Bi-or Triamped	LF 4 ohm
Triamped	MF 8 ohm
Bi-or Triamped HF/ passive	MF/HF 12 ohm
Coverage	(h x v) 90 x 45
Recommended Crossover	350/1300 Hz
DIMENSIONS (HXxW XxD)	69."x 24."x17"
WEIGHTS (NET/ SHIPPING)	97/104 KG



BSCSW- 218 CINEMA SUBWOOFER



System Configuration		Subwoofer
Components		2x 18-in Subwoofer
Frequency Response (- 3 dB)		30 Hz - 300 Hz
Sensitivity	(1W/1M)	99 dB SPL
Power Handling	(AES)	1600 Watts
Peak Output	(1M)	137.0 dB SPL
Impedance (Nominal)		2x 8 ohms
Recommended Crossover Frequency		100Hz
DIMENSIONS (H x W x D)		29".x 48" x 23"
WEIGHT (NET/SHIPPING)		88/93 Kilograms

BSC- 801 Cinema Surround Loudspeaker



System Configuration	Passive 2 way
Components	8-in woofer
Frequency Response (- 3 dB)	68 Hz - 19 kHz
Sensitivity (1W/1M)	95 dB SPL
Power Handling (AES)	150 Watts
Peak Output (1M)	122.0 dB SPL
Impedance (Nominal)	8 ohms
Coverage (H x V)	100 x 100
DIMENSIONS (H x W x D)	16"x 16" x 12"
WEIGHT (NET/SHIPPING)	11/15 Kilograms

BSW- 18 Cinema Subwoofer Loudspeaker



System Configuration	Subwoofer
Components	18-in woofer
Frequency Response (- 3 dB)	34Hz - 500 Hz
Sensitivty (1W/1M)	95 dB SPL
Power Handling (AES)	800Watts
Peak Output (1M)	125.0 dB SPL
Impedance (Nominal)	8 ohms
Recommended Crossover Frequency	100 Hz
DIMENSIONS (H x W x D)	19"x 42" x 23"
WEIGHT (NET/SHIPPING)	43/47 Kilograms

BSC- 12 Cinema Surround Loudspeaker



System Configuration	Subwoofer
Components	12-in woofer
Frequency Response (- 3 dB)	50Hz - 18 kHz
Sensitivty (1W/1M)	98 dB SPL
Power Handling (AES)	300Watts
Peak Output (1M)	130.0 dB SPL
Impedance (Nominal)	8 ohms
Recommended Crossover Frequency	90 x 70
DIMENSIONS (H x W x D)	17" x 29" x 15"
WEIGHT (NET/SHIPPING)	18/20 Kilograms