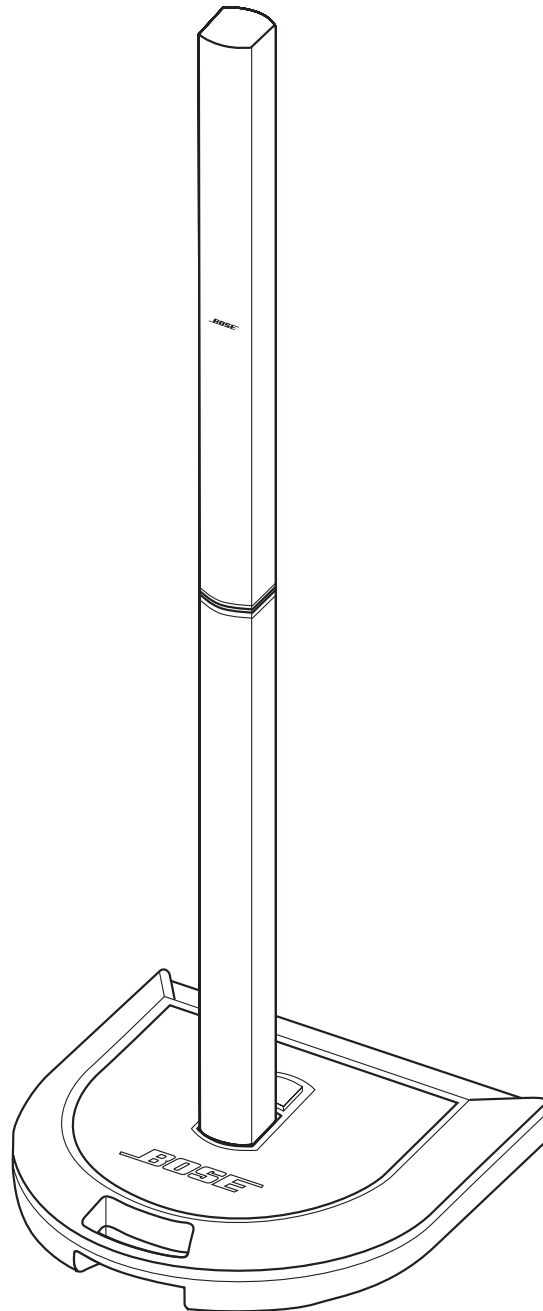


BOSE[®]

L1[™] model I system



Mechanical

Dimensions

- **L1 model I power stand:** 26.0"W x 26.0"D x 5.0"H (66 cm x 66 cm x 12.7 cm)
- **L1 model I Cylindrical Radiator® loudspeaker (each section):**
3.5"W x 4.0"D x 43.0"H (8.9 cm x 10.5 cm x 109.2 cm)
- **R1 remote control:** 2.8"W x 5.6"D x 1.6"H (7.1 cm x 14.1 cm x 4.0 cm)
- **B1 bass module (optional):**
10.3"W x 18.0"D x 15.3"H (25.0 cm x 45.7 cm x 38.0 cm)

Weight

- **L1 model I power stand:** 35 lb (16 kg)
- **Lower L1 model I Cylindrical Radiator® loudspeaker:** 16.0 lb (7 kg)
- **Upper L1 model I Cylindrical Radiator® loudspeaker:** 14.5 lb (6 kg)
- **R1 remote control:** 0.6 lb (0.27 kg)
- **B1 bass module (optional):** 28 lb (13 kg)

Electrical

Impedance

- **L1 model I Cylindrical Radiator® loudspeaker:** 4Ω
Lower L1 model I Cylindrical Radiator® loudspeaker: 8Ω
Upper L1 model I Cylindrical Radiator® loudspeaker: 8Ω
- **B1 bass module (optional):** 8Ω

AC power rating

- **USA/Canada:** 100-127V \sim 50/60Hz 1000W
- **International:** 220-240V \sim 50/60Hz 1000W
- **USA/Canada peak inrush current:** 32A @ 120V \sim 60Hz
- **International peak inrush current:** 16A @ 230V \sim 60Hz

Audio Input/Output

- **Amplifier 1 output power:** 250W (rms, into 4Ω), assigned to L1 model I Cylindrical Radiator® loudspeaker
- **Amplifier 2 output power:** 250W (rms, into 4Ω), assigned to one or two B1 bass modules using the **B1 Bass Module** connector
- **Output level, Line OUT:** Balanced XLR connection, +4dBu
- **Output level, Bass-Line OUT:**
 - With a balanced TRS connection: -4dBu (nominal), +9dBu (max)
 - With an unbalanced TS connection: -10dBu (nominal), +3dBu (max)
- **Bass-Line OUT Frequency Response:**
 - With 1 or 2 B1 bass modules connected to **B1 Bass Module:** 40 -180Hz, compensated for B1 bass module
 - Without B1 bass modules connected to **B1 Bass Module:** 40 -180Hz, flat bandpass
- **Data Output:** 48KHz, S/PDIF compatible interface. L=Channel 1 output, R=Channel 2 output.