

SERENIX PROFESSIONAL AUDIO

SR-BRG500

Garden loudspeaker — 15W / 20W (RMS) on 70V / 100V lines with 80Hz–18kHz response.

SR-BRG500 is a garden loudspeaker with a dome-top, pedestal-style enclosure, designed for placement on lawns and along pathways for landscape background music. It delivers 15W / 20W (RMS) with a frequency response of 80Hz–18kHz and a sensitivity of 92dB (1W/1m).

The speaker is specified for 70V / 100V line voltage at 8Ω impedance. Its compact Φ275 × 305mm footprint and 208mm mounting dimension suit gardens, parks, and walkways.



15W/20W	70V/100V	92dB	8Ω	Φ275mm
POWER (RMS)	LINE VOLTAGE	SENSITIVITY	IMPEDANCE	DIAMETER

FEATURES

- 01

70V / 100V Line Voltage

Specified for 70V and 100V constant-voltage lines, suited to multi-speaker garden and park distribution.
- 02

80Hz–18kHz Response

A wide frequency range covers background music and speech, with 92dB sensitivity at 1W / 1m.
- 03

Dome-Top Garden Design

A dome-top, pedestal-style enclosure made to stand on lawns and pathways, with a 208mm mounting dimension.
- 04

Compact Footprint

An overall size of Φ275 × 305mm keeps the unit low-profile within landscaped areas.

SPECIFICATIONS

Model	SR-BRG500
Power (RMS)	15W / 20W
Impedance	8Ω
Line Voltage	70V / 100V
Frequency Response	80Hz–18kHz
Sensitivity (1W/1m)	92dB
Mounting Dimension	208mm
Overall Dimensions (Φ×H)	Φ275 × 305mm

DIMENSIONS

- Overall diameter: Φ275mm
- Overall height: 305mm
- Mounting dimension: 208mm

APPLICATIONS

- Gardens
- Lawns
- Pathways
- Parks
- Landscape Audio

All figures are nominal, per manufacturer data.