



OMNIPLANTER 8.0 SWEETSPOT PRODUCT SPECIFICATIONS

System Type	8" Omnidirectional Outdoor Planter Speaker with SweetSpot Dual-Tweeter Technology
Impedance (Nominal) ¹	4 ohm
Sensitivity dB @ 2.83 V / 1 M	92 dB
Sensitivity dB @ 1 W / 1 M ²	89 dB
Frequency Response (±3 dB) ³	75 Hz - 19 kHz
Frequency Response (±10 dB) ³	55 Hz - 20 kHz
Max. Program Power ⁴	150 W
Max. Continuous Power RMS ⁵	75 W
Max. SPL dB @ 1 M ⁶	107.7 dB
Transducer: Low-Frequency Driver	8" Dual VC Polypropylene
Transducer: High-Frequency Driver	(2) .75" Mylar Dome
Enclosure Material	Roto-molded, UV-stable polyethylene
Grille	Screen mesh cover
Inputs	Wire leads
Colors	Gray Granite or Terra Cotta
Height	19.75 in / 501.7 mm
Diameter	24 in / 609.6 mm
Shipping Weight	28 lbs / 12.7 kg
Packaging	One per box
Included Accessories	Wire Nuts
Certifications	CE, RoHS
TAA Compliant (Trade America)	Yes
BAA Compliant (Made in USA)	Yes

Description

This 24" diameter (610mm) planter with drainage holes easily accommodates a selection of live plants while providing omnidirectional (360 °s horizontal) audio coverage. Its two way design includes a dual voice coil 8" coax woofer and two .75" dome tweeters. OmniPlanters are constructed of UV-stable and rotation-molded polyethylene. Rockustics SweetSpot models have both a Left and Right channel wire input, combining two channels of audio into a single-point stereo effect. Non-SweetSpot models have a standard single-channel mono input.

Features

- Coaxial driver assembly with 8.0-inch (203.2 mm) dual voice-coil polypropylene woofer and dual 0.75-inch (19mm) mylar dome tweeters delivering 360° of dynamic stereo-effect audio
- UV-, scratch-, chlorine- and weather-resistant enclosure with professional-grade components for long-lasting performance and durability
- Planter design with a 24-inch (609.6 mm) round bowl designed to accommodate live plants and allow for drainage
- Constructed of rotation-molded, UV-stable polyethylene
- Color options: Granite Grey or Terra Cotta

¹ Impedance listed per IEC 60268-5 with a minimum less than 80% the nominal impedance

² 1 W/1 M sensitivity determined using nominal impedance

³ Frequency response measured in half or full space as dictated by speaker mounting configuration

⁴ Max program power is 3 dB above max continuous power

⁵ Continuous power rating, EIA-426-B test

⁶ Max output based on max continuous power

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