

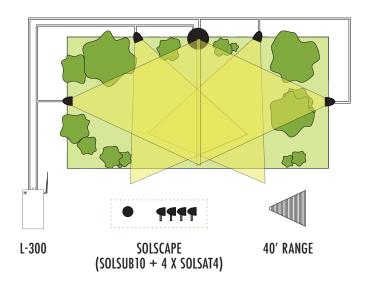
HIGH PERFORMANCE FULL YARD SOUND SYSTEMS

A GUIDE TO YOUR PREPLANNED LANDSCAPE AUDIO OPTIONS

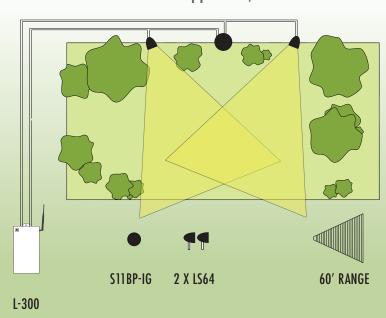


PREPLANNED OUTDOOR SYSTEMS

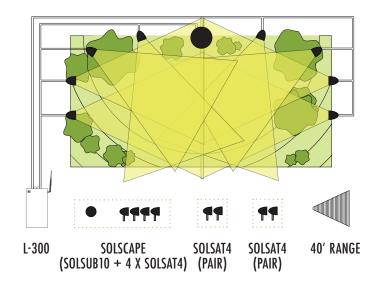
SITEONE LS KIT 1 • Approx. 1,500 SQFT



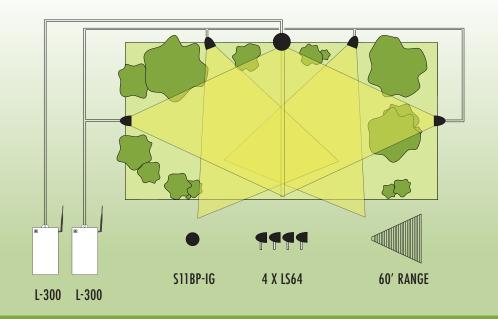
SITEONE LS KIT 3 • Approx. 3,000 SQFT



SITEONE LS KIT 2 • Approx. 2,500 SQFT



SITEONE LS KIT 4 • Approx. 3,500+ SQFT



TRUSTED & EXPERIENCED PREPLANNED PACKAGES



SITEONE LS KIT 1

APPROX. 1,500 SQFT

- 1 x L-300 Amplifier
- 1 x SOLSUB10 Burial/Hardscape Sub.
- 4 x SOLSAT4 Landscape Speakers (Integrated Stakes)



SITEONE LS KIT 3

APPROX. 3,000 SQFT

- 1 x L-300 Amplifier
- 1 x S11BP-IG Burial Subwoofer
- 2 x LS64 Landscape Speakers
- 2 x LSLS Stakes



SITEONE LS KIT 2

APPROX. 2,500 SQFT

- 1 x L-300 Amplifier
- 1 x SOLSUB10 Burial/Hardscape Sub.
- 8 x SOLSAT4 Landscape Speakers (Integrated Stakes)



SITEONE LS KIT 4

APPROX. 3,500 SQFT +

- 2 x L-300 Amplifiers
- 1 x S11BP-IG Burial Subwoofer
- 4 x LS64 Landscape Speakers
- 4 x LSLS Stakes







Your 2 conductor wire is all that's needed to plant the Kit 1 or 2 directly into your landscape. The SOLSAT4 satellite speakers come with rustproof HDPE stakes attached that spike right into a foundation of rock, grass, and soil with ease. The 10" dual voice coil subwoofer body can be embedded underground or used over hardscape, providing resounding bass.

FEATURI SITEONE









THUNDERPOUNDING BASS

HIGH DEFINITION AUDIO

PASSIVE RADIATORS

TITANIUM TWEETERS



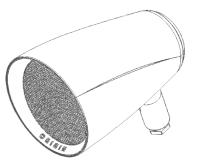




• Tree mount or surface mount options



Burial speaker wire sold separately





The bullet-style LS64 landscape loudspeaker provides just what you need for outdoor audio: rock-solid IPX6 build, premium drivers, heavyduty 50W 70V taps, and flexible mounting hardware. With the powerful Ambisonic S11BP-1G burial subwoofer and L-300 amp, the entire system can be dialed in for a fantastic result.

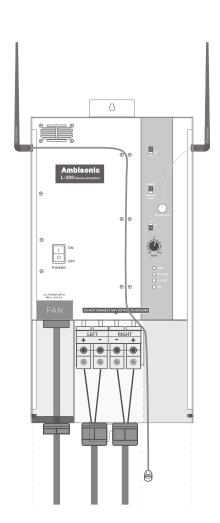
From a simple sub & sat system near the patio, to a massive design with numerous subs and satellites covering literally acres of landscape, the scalability is essentially limitless. Any coverage and performance parameters you can imagine are now possible.

L-300 AMPLIFIER FEATURES

The new L-300 amplifier has been designed and engineered to deliver the best possible "Audiophile" quality sound.

Featuring 2 channels of clean power for many outdoor applications and designed with an IP-66 All-Weather Steel enclosure finish. Easily connects through

Bluetooth to your digital devices allowing you to play music content from your favorite streaming services or personal catalogs.









Link Multiple Systems



• Bluetooth 5.0 Connectivity



• BTL Bridge mode switch



• 120Hz LPF switch: to use as subwoofer amp



• Line in and out on Phoenix connectors



• Input sensitivity volume knob for matching gain to source (preamp)



• High Fidelity Performance



• Simple installation & wiring

COMPONENT

CONNECTIVITY

L-300 **CHANNELS**

2 Channels: 150W @ 8 Ω | 250W @ 4 Ω

MOUNTING Surface Mount

All Weather IP66

DIMENSIONS

7" W x 6.25" D x 12.75" H

FEATURES

120Hz LPF switch as subwoofer amp

- BTL Bridge mode switch
- Input sensitivity

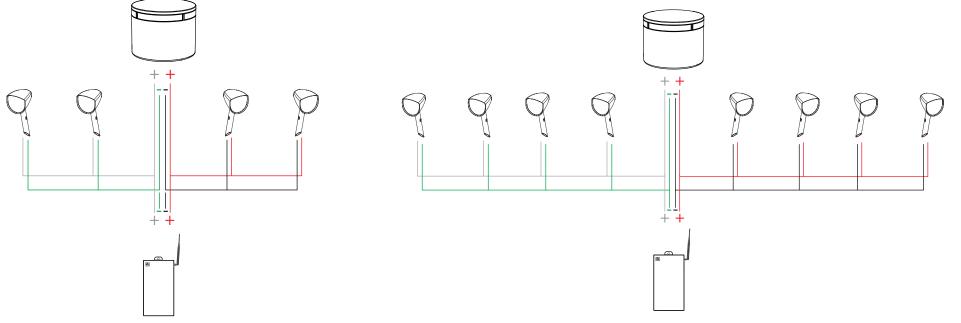
ADDITIONAL SOLUTIONS & DESIGNS





SITEONE LS KITS 1 & 2 SPECIFICATIONS

KIT 2 KIT 1



SOLSAT4 SOLSUB10

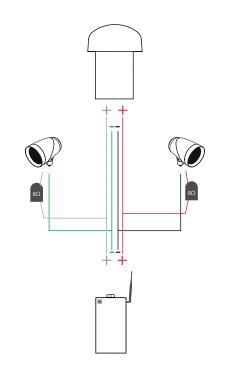
SOLSUB10 COMPONENT SOLSAT4 WOOFER 10" Dual Voice-Coil Polypropylene 4.25" Polypropylene TWEETER 0.75" PEI N/A FREQ. RESPONSE 90Hz-20kHz +/-10dB 35Hz - 150Hz +/-10dB POWER HANDLING 120W - 240W 120W - 240W **IMPEDANCE** Kit 8 Ω Nominal Kit 8 Ω Nominal 87dB +/- 3dB FINISH Sealed Enclosure for Low Bass Extension Weather & UV Resistant ABS DIMENSIONS 18" H x 5 ^{3/4}" W x 7 ^{1/16}" D 12 ^{7/8}" H x 15 ^{3/4}" Dia

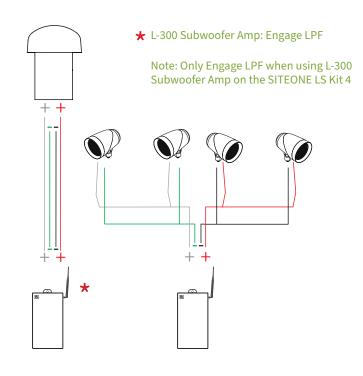
SPL



SITEONE LS KITS 3 & 4 SPECIFICATIONS

KIT 4 KIT 3





S11BP-IG

TWEETER FREQ. RESPONSE POWER HANDLING

COMPONENT

WOOFER

IMPEDANCE SPL 106dB FINISH DIMENSIONS 11"L x 7"Dia x 7"H

LS64 6" Poly, Passive Radiator

N/A 1" Titanium 60Hz-20kHz +/-3dB 41Hz - 150Hz +/-3dB 50W RMS | 150W Peak 200W x 2 AES | 400W x 2 Peak 8Ω or 70 V $8~\Omega$ or 70~VN/A Rugged Injected Molded Plastic Rubber Surround Dark Brown Canopy

S11BP-IG

11" Dual Voice Coil Polypropylene

12 ^{3/16}" Dia x 23" H | 17" Dia x 8 ^{7/16}" Canopy





LS64

90 ° Dispersion Range 360 ° Dispersion Range

WHEN THE BEST SOUND MATTERS...

CHOOSE A CUSTOMIZED LANDSCAPE AUDIO DESIGN

Let our Design Services team design you the ideal sound coverage for your landscape audio system. With our expertise & experience, we can suggest the ideal type of system for your scenario and set up, and pinpoint specific listening areas and zones. We will specify the correct speaker placement & direction for each situation, adjusting each design to acheive the highest sound experience; for full quality and even coverage, without disturbing your neighbors.





The goal is to discreetly hide satellite speakers and subwoofers out of sight within plants, shrubs and trees while not compromising any performance. We will provide you with a system speaker position plan illustrating exactly where your satellite speakers and subwoofers will be placed within your landscape, to easily visualize your custom sound coverage before installation. You'll be able to see your oasis before it's built.

Make sure your next outdoor installation blows your clients away.

Send design requests to: design@originacoustics.com











6.5HD

