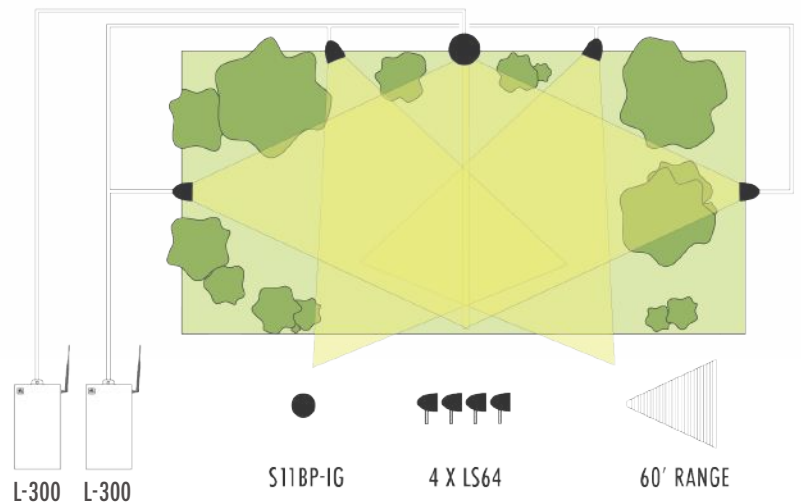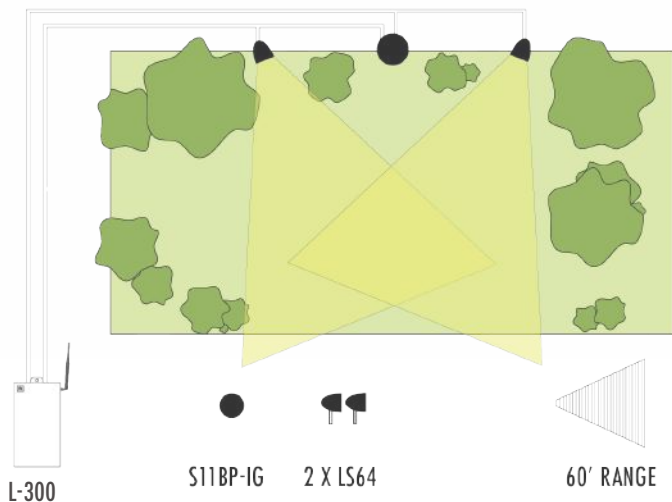# AMBISONIC

WHEN THE BEST SOUND MATTERS...

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

SITEONE LS KIT 3

L-300   S11BP-IG   2 X LS64   60' RANGE

SITEONE LS KIT 3

L-300 L-300   S11BP-IG   4 X LS64   60' RANGE

THUNDERPOUNDING BASS

HIGH DEFINITION AUDIO

PASSIVE RADIATORS

TITANIUM TWEETERS
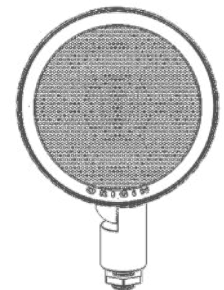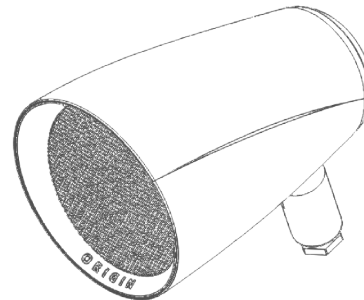

L-300 2 CHANNEL AMP

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** Landscape 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** Landscape Stakes

- *Cover more area than twice the LSAT count*
- *Deep Resounding Bass*
- *Tree mount or surface mount options*
- *All mounting hardware included*
- *Burial speaker wire sold separately*

L-300 AMP 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.

- *All Weather Robust Stainless Steel enclosure IP-66*
- *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	L-300
CHANNELS	2 Channels: 150W @ 8Ω | 250W @ 4Ω
MOUNTING	Surface Mount
CONNECTIVITY	Bluetooth
FINISH	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