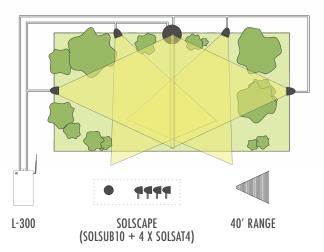


# TRUSTED & EXPERIENCED PREPLANNED KITS

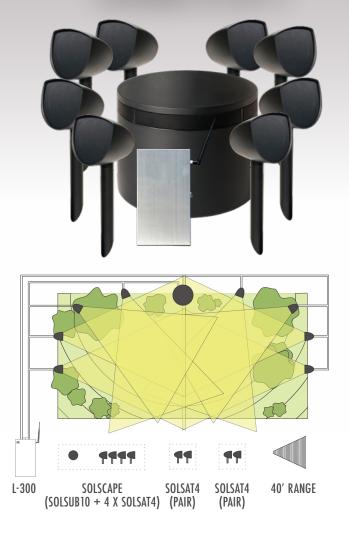
Recognizing the importance of subtle, enveloping sound that can elevate one's connection within outdoor spaces, we developed Adept SoundScape™ turn-key landscape system. Featuring an ultracontemporary design, the SiteOne LS Kits were carefully engineered to bring the same clear, hi-fidelity sound of an indoor stereo system into our outdoor spaces with exceptional broad coverage.

# SITEONE LS KIT 1





## SITEONE LS KIT 2













**BURIAL OR HARDSCAPE** 

SPIKES INCLUDED

DISCREET STYLING

TWO-WAY DESIGN

L-300 2 CHANNEL AMP

## SITEONE LS KIT 1 APPROX. 1,500 SQFT

1 x L-300 Amplifier

1 x SOLSUB10 Burial/Hardscape Subwoofer

4 x SOLSAT4 Landscape Speakers with Integrated Stakes

## SITEONE LS KIT 2 APPROX. 2,500 SQFT

1 x L-300 Amplifier

1 x SOLSUB10 Burial/Hardscape Subwoofer

8 x SOLSAT4 Landscape Speakers with Integrated Stakes

- Simple, fast & flexible installation, with easy expandability
- Coaxial two way speakers
- Mounting spikes included
- Sound can be directed inwards/ eliminating disturbances to surrouding neighbors



IPX6 Rated - Engineered to withstand any conditions from 4° to 176°F (-15.5° to 80°C)

### 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.







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



#### L-300

2 Channels: 150W @ 8 $\Omega$  | 250W @ 4 $\Omega$ 

Surface Mount

Bluetooth

All Weather IP66

7" W x 6.25" D x 12.75" H

- 120Hz LPF switch as subwoofer amp
- · BTL Bridge mode switch
- Input sensitivity

