

# EcoSpec® Landscape Accent

12VDC/VAC

## Installation Guide

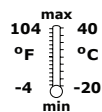
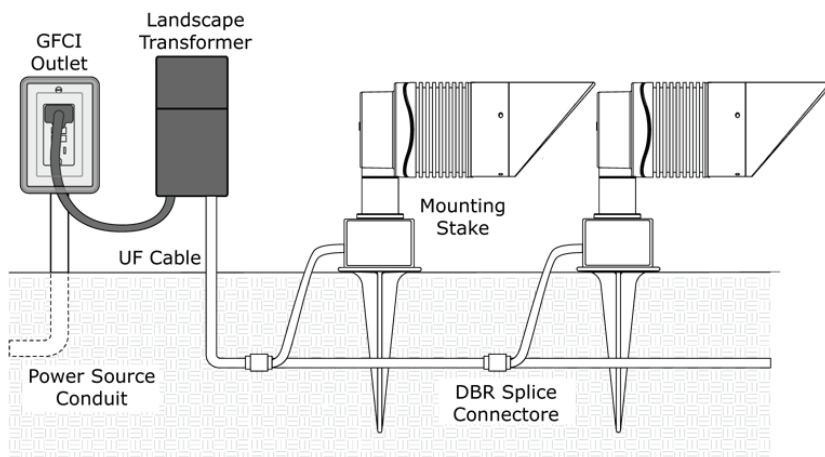
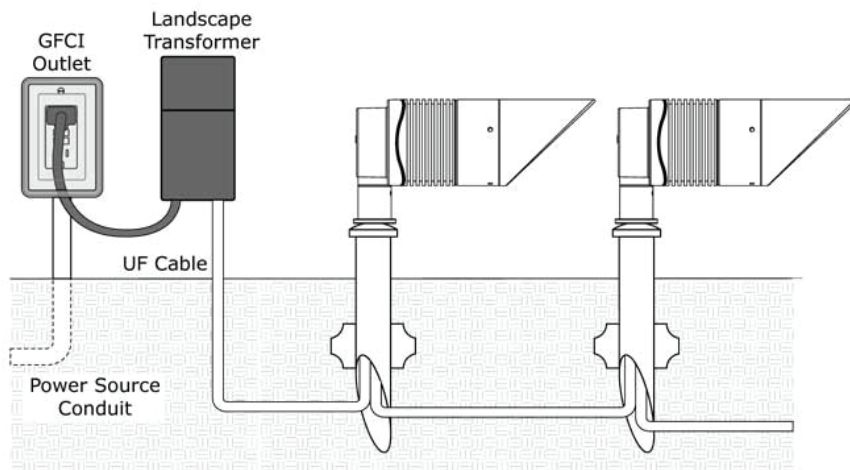


EcoSense Lighting fixtures must be installed by a qualified electrician. EcoSense Lighting, Inc. is not responsible if its fixtures are not installed in accordance with all national and local safety standards.

### Plan the Installation

#### Verify the Electrical Plan

The fixtures must be mounted to a UL listed mounting stake. A 12V landscape transformer is required for this product. Use DBR waterproof splice wire connectors. Use UF cable rated for installation run.



**IP65**

**RoHS**  
COMPLIANT



#### Included in Box

EcoSpec Landscape Accent Low Voltage  
Installation Guide

#### Optional Items

Mounting Stake:  
ES06-A-STK-UL-1  
ES06-A-STK-CE-1

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**ECOSENSE®**

## Install the Fixtures

# EcoSpec® Landscape Accent

12VDC/VAC

### Installation Considerations

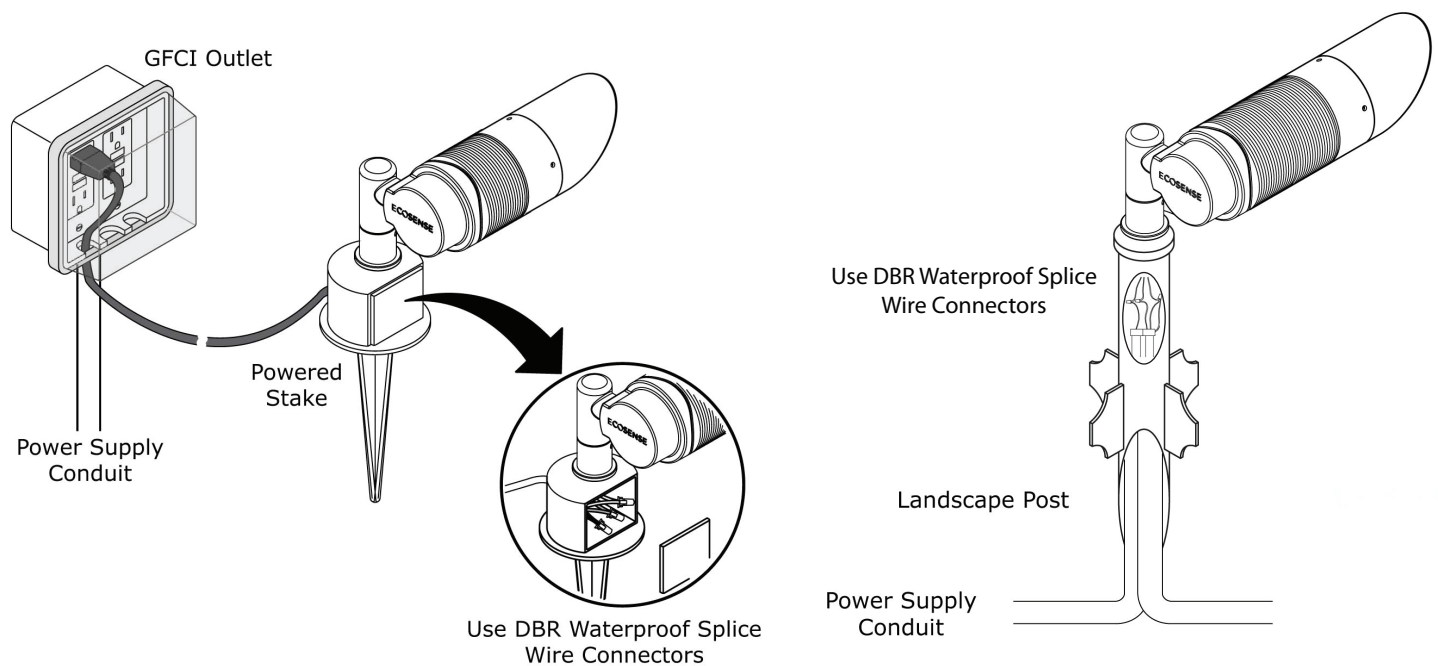
Power Consumption	7.1 watts
Operating Temperature	-4°F to 104°F (-20°C to 40°C)
Operating Voltage	12 VAC/VDC, 50-60Hz
Weight	12oz / 340g
Dimensions	W 3.1" x D 2.2" x L 4.3"/5.2" / (78.5 mm x 57 mm x 110 mm/133 mm)



**Ensure power is OFF**

### Connect Fixtures and Power

Using DBR waterproof wire connectors, connect line, neutral, and ground within the stake connection box or the junction box.



**Read and understand the installation instructions before attempting to install or use the fixture.**

**Only use fixtures with voltage for which it is rated. Do not exceed the specified voltage and current input.**

**Do not use fixture if the housing, lens, or power cable are damaged.**

**Fixtures have line voltage risk of shock and no user serviceable parts. Do not attempt to open.**

**Do not hot swap. Ensure that power is off before connecting or disconnecting fixtures in the series.**

**Ensure that main power supply is off before installing or wiring a fixture.**

**Always switch off the electricity supply at the mains during installation and maintenance. Before installing, please prepare terminal block which is suitable for 2x1.0mm<sup>2</sup> H05RN-F connecting leads and supply cord installed by client and IP67 terminal block box. (NOT INCLUDED IN THIS UNIT)**

**LED Radiation. Do not view directly with optical instruments. Class 1M LED Product**