

BRILLIANCE ORGANICS

DIRECTIONAL LIGHT



DESCRIPTION

In the effort to bring innovative products to the industry while being good stewards of natural resources, we created the Brilliance Organics Directional Light.

How does Brilliance Organics promote sustainability? It's made of 40% natural material from bamboo, an organic compound, which is also a fast-renewable resource. This composite blend reduces carbon use and other forest and fossil resources. Plus, it is suitable for recycling.

It is ideal for use with Chameleon RGBW lamps due to its superior Wi-Fi signal propagation. It features the Brilliance Metal Works signature adjustment system with multiple points of articulation of the knuckle and toolless design. Please note the fixture color may vary slightly due to the diversity of natural bamboo fibers.

Part Number:

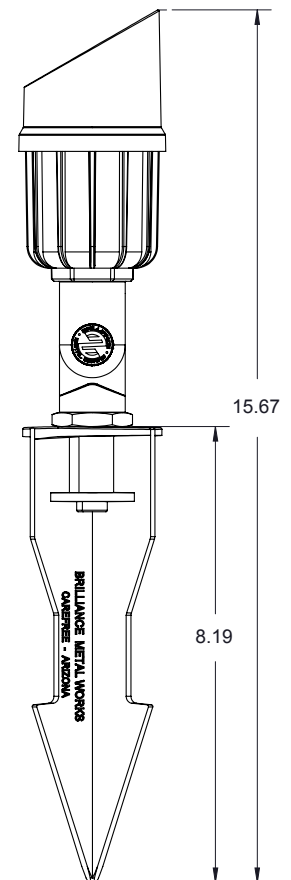
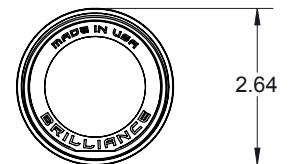
- ORGANICS-DL-MR16-BAMBOO-ECO-4-3000-30**
- ORGANICS-DL-MR16-BAMBOO-ECO-4-2700-30**
- ORGANICS-DL-MR16-BAMBOO-MR16-CHAMELEON**
- ORGANICS-DL-MR16-BAMBOO-NL**



Bamboo and Polypropylene Blend

BRILLIANCE ORGANICS DIRECTIONAL LIGHT

Use	Uplighting, Grazing, Backlighting, and Wall Washing (When Used with 120° Lamps)
Includes	LightingShrink Professional Crimp and Heat Shrink Cable Connector Bamboo/Polypropylene Mounting Stake Lamp Options: No Lamp Chameleon MR16 ECOSTAR MR16, 4W, 3000K, 30° ECOSTAR MR16, 4W, 2700K, 30°
Lamp	MR16, ECOSTAR MR16, or Chameleon MR16 for RGBW Applications
Finish	Composite Blend of Bamboo and Polypropylene (PP)





ORGANICS-DL-MR16-BAMBOO-MR16-CHAMELEON

SOFT SOIL APPLICATIONS: INSTALLING THE GROUND STAKE & FIXTURE

1. Connect the power cable from the fixture body to the landscape cable.
2. Lay the power cable into the slotted relief on the stake.
3. Press the fixture and stake into the ground.
4. Use a level to ensure the top of the stake is level with the ground.

HARD SOIL APPLICATIONS: INSTALLING THE GROUND STAKE & FIXTURE

1. Unscrew the fixture body from the stake.
2. Dig a hole approximately 4” wide by 10” deep and gently tap the stake into the ground with a rubber mallet.
3. Use a level to ensure the top of the stake is level with the ground.
4. Reinstall the fixture body onto the stake and lay the power cable into the slotted relief on the stake.
5. Connect the power cable from the fixture body to the landscape cable.

ADJUSTING THE FIXTURE

1. Turn the knuckle counter-clockwise to loosen the knuckle.
2. Rotate the fixture vertically to the desired position.
3. Turn the knuckle clockwise to hold it in the desired position. Adjusting the fixture allows for dark sky ordinance applications.

REPLACING THE LAMP

1. Hold the fixture base in one hand and press a finger against the bottom of the cap until it slightly pops up.
2. Use the other hand to grasp around the top shield and pull it off.
3. Install the lamp into the socket with the tension spring behind the body of the lamp.
4. Compress the tension spring into the body and reinstall the top cap over the fixture body. The cap should snap over both o-rings on the body fixture.