









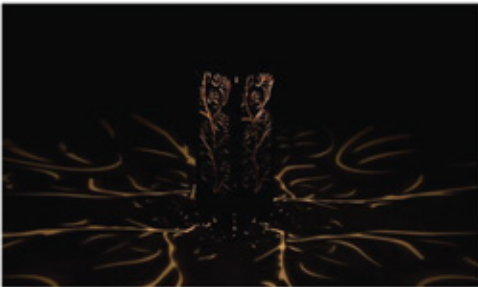




HIGH GLOW					
	PALM	IVY	GEOMETRY		
	MEDIUM GLOW				
		REFLECTION	BAMBOO		SPHERICAL
LOW GLOW					
		BLOOM	PINE	ASPEN	

SPECIFICATIONS:

Our Commitment

At ClaroLux®, our goal is to set the standard in the landscape lighting industry. We are happy to be the exception, not the rule. Every day we challenge ourselves to create new and innovative products that can help revolutionize the low voltage lighting industry. We pride ourselves on being innovative, passionate, and dedicated to setting the standard. What you will find when you purchase from ClaroLux Landscape Lighting® is that the norm is never good enough. We believe in our mission, we believe in ourselves, and we believe in our products. This is why our products come with a structural lifetime warranty.

Body

Every light bollard is constructed from the highest grade, US grade, solid CorTen steel. The top and base come with alan head screws which creates easy opening and closing of the fixture. Fixture weight is 47 lbs.

Lamp

For use with a bi-pin or MR16 halogen lamp up to 50W. Brilliance LED Bi-Pins are available in 1W and 2W. MR16 LED lamps are available in 4W, 5W or 7W.

Lamp Connection

Spring loaded, pre-greased beryllium copper socket. GU5.3 base.

Electrical Requirements

A remote 12V transformer required, may be ordered separately from ClaroLux®. Recommended voltage range for 12V halogen lamps is 10.8V - 12V. Recommended voltage range for 12V Brilliance LEDs is 10V - 14V (12V is ideal).

Mounting

Due to the large size and weight of the bollards, significant care must be taken when installing. They must be permanently mounted to a sufficient footing or mount (i.e. concrete footing). Please contact ClaroLux® for additional mounting info.

Wiring

16AWG UL Listed, copper wire that is protected by Black Polyvinyl Chloride (PVC). ClaroLux® recommends using copper crimp, lithium filled, grease tube connectors at each connection point in the field (HUB).

Finish

The CorTen steel will rust as it is exposed to the elements. The CorTen Steel bollards have a "living finish" and will naturally rust and change over time.

Warranty

ClaroLux's® Structural Lifetime Warranty (please see warranty for more details).

Manufacturing

Proudly made in the USA.



CLAROLUX® landscape lighting fixtures are available with LED lamps.

