HINKLEY

120V Variable Output LED 2700k in Brass







SKU: 55300MZ-LMA27K

Accentuate your home's architecture and highlight your landscape's natural beauty with a warm ambient glow. Hinkley's Variable Output LumaCORE LED Accent Lighting Systems are expertly engineered to withstand the elements and provide complete control over wattage and beam spread. 120V Floodlights are engineered to enhance your entire property with brighter, more powerful illumination. Named after the ruggedly beautiful island off the coast of British Columbia, our Hardy Island Collection™ is impeccably constructed with solid cast brass to defy the harshest environments.

DETAILS

Finish: Matte Bronze

Material: Brass

Glass: Frosted

Dimmable: No

DIMENSIONS

Width: 4.5"

Height: 4.0"

Depth: 4.5

Weight: 1.5lb

LIGHT SOURCE

Light Source: LumaCore

Wattage: 12w, 8w, 5w, 3w LumaCore LED *Included

Voltage: 120v

MOUNTING

Lead Wire: 1 X 36"

SHIPPING

Carton Length: 9.8"

Carton Width: 7.3"

Carton Height: 6.3"

Carton Weight: 1.9lb

PRODUCT DETAILS

- Part of the Hardy Island Collection, constructed with solid cast brass for impeccable weather resistance
- LumaCORE combines three lenses, two light color choices, and four brightness options to enhance your outdoor living spaces
- LumaCore Series products carry a lifetime limited warranty
- Hardy Island Series products carry a lifetime limited warranty
- Line voltage fixture that accommodates higher wattage and light output (ideal for commercial and public spaces)
- Highlight special areas of your landscape such as foliage, trees, and architectural environments
- Sophisticated and streamlined design, durable construction and a timeless finish complement any architectural style

- Variable Output LumaCORE™ LED Engines are available in 2700K and 3000K color temperatures
- Wattage settings include: 3W (260 Lumens), 5W (350 Lumens), 8W (475 Lumens), 12W (750 Lumens)
- Variable Output LumaCORE™ LED Engines have an approximate 40,000-hour lifespan
- Wet Rated
- A wiring kit and ground spike are supplied
- Use with power post (50500xx) or other suitable line voltage burial boxes
- Photometrics based off engine photometrics