



VOLT® Line Voltage Landscape Lighting

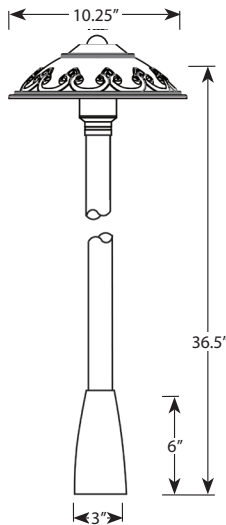
Ares Estate Size Brass Area Light 120V, 302 series

Product Description

The Ares Estate Size Area Light is a high-quality outdoor lighting fixture that produces a very wide beam. At over 10 inches in diameter, this fixture has a large Greek style hat that really stands out. The intricate inlay lends itself to blending in with much more luxurious and decorative homes. The shape sheds water with ease, while also allowing as much light to escape from below as possible. The inside of the hat is coated with a white reflective enamel for increased lumen efficiency. The solid brass material makes this fixture both heavyweight and rugged. With this luminaire, you will never have to worry about corrosion or rust! This estate size version features a larger stem that is more proportionate and better fits this extra large hat at just over 36 inches tall. This 120V fixture is for commercial applications and requires a licensed electrician for installation.



Product Dimensions



Specifications

- ▶ **Construction:** Brass
- ▶ **Finish:** Bronze
- ▶ **Lead Wire:** 16AWG
- ▶ **Mounting:** 17" Extra Large Stake with brass top
- ▶ **Lens:** Clear Polycarbonate Lens
- ▶ **Light Source (sold separately):** GU8 LED Bi-Pin
- ▶ **Operating Voltage:** 120VAC - See Bulb Specifications
- ▶ **Installation:** 120 volt applications require a licensed electrician for installation**

Warranty

5 Year Warranty

Features & Benefits

- ▶ Solid brass, extra large estate sized stem
- ▶ Pre-aged finish - a natural patina that does not corrode.
- ▶ Stem is 1.4-inches thick and includes extra-long (1-inch) strip resistant threading for greater stability.
- ▶ Larger stake for more stability with these larger fixtures.
- ▶ Beryllium copper socket - more corrosion resistant than copper.
- ▶ Silicone plug at lead wire exit prevents ground moisture and insects from entering luminaire through the stem.
- ▶ Machine threaded body screws tight onto an O-ring for a moisture tight design.

Certifications

