



# VOLT® Low Voltage Landscape Lighting

## The Coachman Path & Area Light - VPL-1006 Series

### Product Description

The unique (patent pending) design of the VOLT® Coachman LED Area and Path Light relies upon its two light sources - an ultra-realistic LED candle and an LED source hidden under the shade.

The intention of the luminaire is to reproduce a traditional post-style coach light, housing a real candle, and to add the general area illumination required for most coach light applications.

The LED candle itself is an exclusive from VOLT - the only one on the market that draws power through a bi-pin socket. This candle can be replaced just like any other lamp.



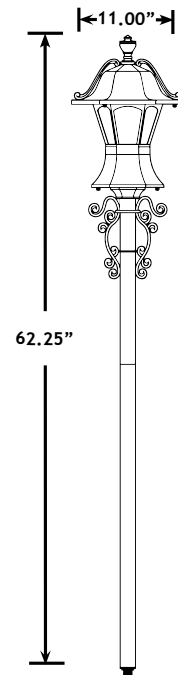
### Specifications

- ▶ **Construction:** Aluminum
- ▶ **Finish:** Black Powder Coat Finish
- ▶ **Lead Wire:** 4' of 16AWG, SPT-2
- ▶ **Mounting:** 13" Extra Large Hammer Stake included
- ▶ **Light Source:** LED Bi Pin Candle (decorative) and LED SCB (Single Contact Bayonet) general area illumination
- ▶ **Operating Voltage:** 9VAC-15VAC
- ▶ **Powered by:** VOLT's Low Voltage Transformer
- ▶ **Color Temperature:** 2200K candle and 2200K SCB lamp
- ▶ **Beam Spread:** 16' Outer Diameter
- ▶ **Light Output:** Varies by lamp choice

### Features & Benefits

- ▶ The only post-type coach light that uses an ultra-realistic candle and a hidden LED source for general illumination
- ▶ The candle is so realistic that viewers believe the candle is real, while the general illumination is functional and glare-free
- ▶ The candle is exclusive to VOLT® and is the only one on the market that plugs into a Bi-Pin socket
- ▶ Both candlelight and hidden general area light provide 2200K - candlelight (matching) illumination
- ▶ Silicone plug at lead wire exit prevents ground moisture and insects from entering the fixture through the stem

### Product Dimensions



### Warranty

5-Year Warranty