

# COE STUDIOS

ARCHITECTURAL LIGHTING

Introducing the super-solid **Coe Studios LED Footlight** with 12V or 120V setup. These are great options for customers who want to minimize bulb changing or are concerned about the heat of the lamp. These bulbs look especially nice with the new glass lenses, available in clear or frosted. The frosted lens gives an "icy fuzz" quality to the light. See below for more details.



## **Coe Studios Solid Bronze Footlight with LEDs**

Dimensions:

H 4-3/4" x W 4-3/4" x D 2"

Weight: 2.5 lbs.

## **12V Solid Bronze Footlight with LED**

Model #FL-LED-12V

**Coe Studios Footlight** with 12V cool white or warm white LEDs. This particular bulb directs the light downward, so no light is lost inside the housing. This creates the highest efficiency at a mere 2.5 watts. The bulb emits no heat and lasts 10,000 hours. We supply one 12-volt LED bulb. Please specify cool white or warm white.

100 lumen output (warm white)

120 lumen output (cool white)

240mA@12 VDC.

2.69 Watt usage

12-15 Watt equivalent light output

6000K Cool White or 3000K Warm White

## **120V Solid Bronze Footlight with LED**

Model #FL-LED-120V

**Coe Studios Footlight** with 2x120V cool white LEDs. We have been experimenting with LEDs since their introduction. However, a good 120V option has been hard to nail down. Recently, we found a bayonet bulb with a small form factor, but it just wasn't bright enough. In order to get good output and coverage, we added a second socket to our **Solid Bronze Footlight**. Now, the light is even and cool. The bulbs emit no heat and last 100,000 hours! We supply two 120-volt cool white LED bulbs.

140 lumen output

2 x 100mA@120VAC

2.5 Watt usage

15 Watt equivalent light output

6000K Cool White

**Coe Studios Architectural Lighting · 1214 Fourth Street, Berkeley, CA 94710**

**[www.coestudios.com](http://www.coestudios.com) · Tel: (510) 527-2950 · Fax: (510) 527-0103**