Armeria LCC Traditional Classic Lamp Post Polysteel Anchor Bolt Base Lighted Bollards

Anchor Base Bollard Installation Instructions

To insure safety, turn off all electrical while installing this unit.

Hardware Included:

- 2 anchor bolts
- 2 washers
- 2 nuts
- 2 decorative nut covers
- 1 foundation template

Limited Manufacture Warranty
Classic Lamp posts warrants its
products to be free from defects
in material and workmanship for a
period of three years.
Classic Lamp Posts will repair or
replace defective products, upon
return of product to our factory
freight paid. This warranty does not
include installation labor or cover

any product not manufactured by

Classic Lamp Posts.

Recommendations for preparing the foundation:

- 1. The foundation size must be at least 10" in diameter and approximately 15" deep. Consult local electrical code for wiring type and required foundation depth.
- 2. Bolt height should be approximately 2" above the surface of the foundation. See Fig. 1
- 3. Run underground wire inside conduit to power source. Installation wires must be 6" longer than the base height. See Fig. 2

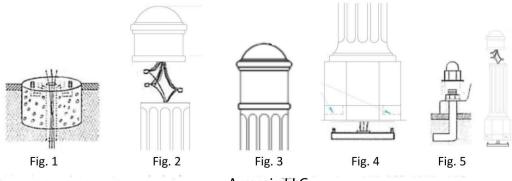
Attaching bollard top to bollard base:

Hardware included:

- 3 Screws #10 Sheet Metal Screws 1" long
 - 1. Run electrical wires through the galvanized steel post located in the center of the base, leaving approximately 6" of wire at the top of the base to attach to the bollard top Figure #2
 - 2. Attach the plate to the bollard base use a 1/8 inch drill bit to make a pilot hole on the marks indicated, and insert screw. See Figure #3

Attaching bollard base to foundation:

- 1. Place the base over the anchor bolts, securing it to the foundation with the washers and nuts Figure #4
- 2. Cover nuts with decorative plastic covers Figure #5drsgf



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