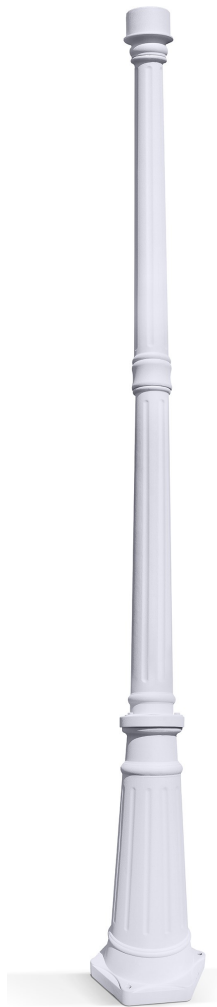


5'6" Decorative Outdoor Post Light Pole, Cast Aluminum 3" Fitter



This product is covered for a 2-year warranty period.

In order to make sure that you will be covered, please activate your warranty by filling out all the information needed with the proof of purchase in the link below.

Introduction

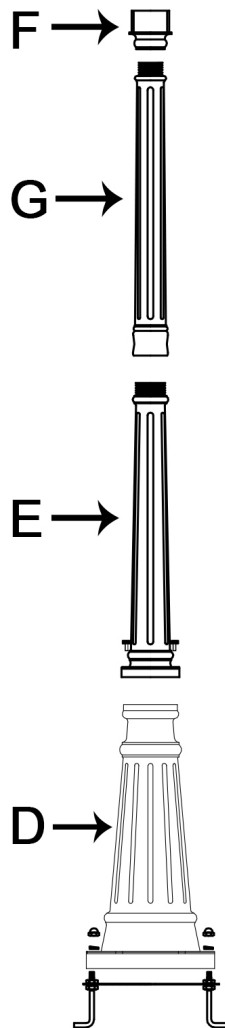
Thank you for your purchase. Our solar charged accent lighting eliminates the problems associated with most solar lighting available today. Solar charged lights are brighter and last all night with a typical solar charge. Unique design, superior light output and numerous installation options confirm the outstanding value of the product.

We've been recognized as a worldwide leader in the lighting industry for over 20 years. The company also offers unique multi-purpose rechargeable products that range from party lights to emergency lighting products.

For technical assistance and more information, please call us.

Please read the instruction manual carefully to obtain the best results from your purchase.

Unpack and identify the following components:



Tools that are needed but not supplied with the Outdoor post light pole are: a screw driver, a wrench and an electrical drill that will be used to anchor the lamp base to the ground.

NOTE: The following steps are for reference only. Consult your local hardware store for the best installation method for your particular surface.

Installation Instructions

1. Mark and drill three holes, into a solid surface no smaller than the fastening screws. The holes shall be lined up with the holes of the lamp base **(D)**.
2. Put the fastening screws (included) into the drilled holes with their threaded ends facing up **(Fig. 2)**.
3. Place pole base onto fastening screws and secure base with the nuts using a wrench **(Fig. 3)**.
4. Make sure the pole base **(D)** is stable before installing Part **(E)**.
5. Place part **(E)** on top of part **(D)** and tighten with the provided screws using a wrench.
6. Screw part **(G)** onto part **(E)** and part **(F)** onto part **(G)**.

