

The CopperSmith

12 Volt AC pathway lantern installation instructions

This installation should be performed by a licensed professional.

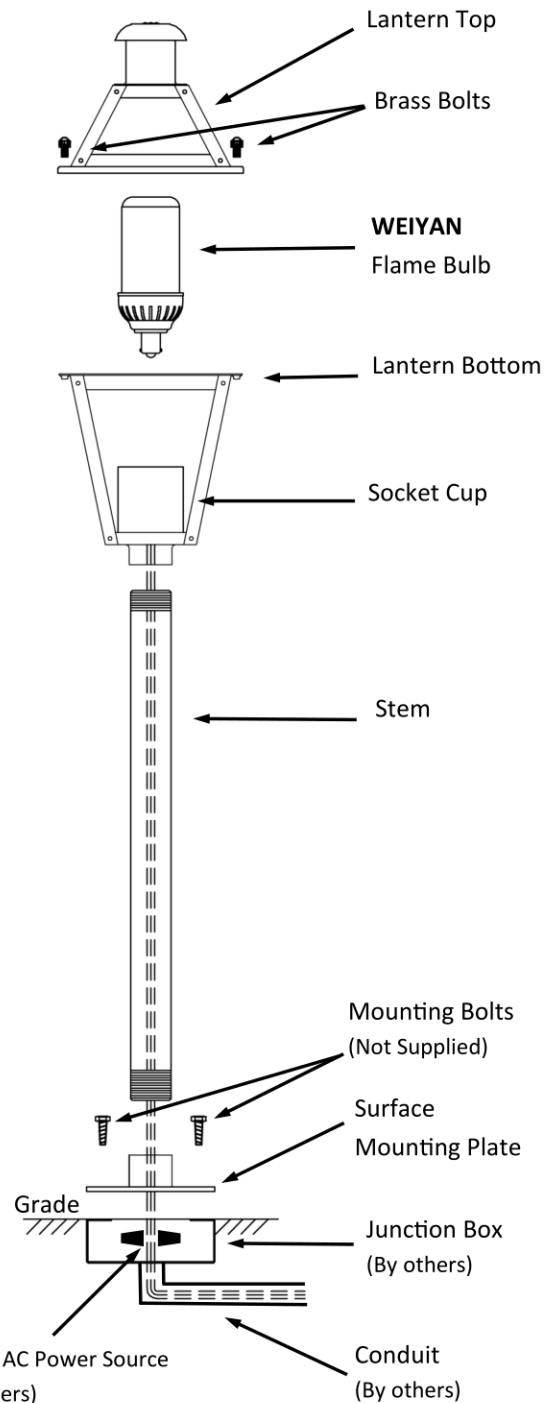
 A Utility Location Service should be consulted before beginning this Installation. 

Surface Mount Applications

Carefully Read all Instructions before beginning this installation.

1. Remove the lantern from the packing and inspect the product thoroughly for any damage that may have occurred during shipping.
2. Separate the top section of the lantern from the bottom section by removing the brass bolts.
3. Unpack the Weiyang flame bulb and install it into the socket by aligning the pins on the side of the male plug with the slots on the inside of the female receptacle located inside the socket cup.
4. Re-attach the top section of the lantern to the bottom section using the brass bolts.
5. Feed the 12 volt electrical wire through stem and attach the stem onto the lantern bottom by screwing it into the base of the lantern taking special care not to damage the threads. Be sure to apply thread sealant to the male threads.
6. Screw the Mounting plate onto the stem. Be sure to apply pipe sealant to the male threads.
7. Connect the 12 volt electric wire to the 12 Volt AC power source. (By others)
8. Use the correct fasteners to attach the surface mounting plate to the mounting surface. There are many different types of mounting surfaces. For this reason, the mounting fasteners for this step are not supplied.

This product is supplied with a patent pending WEIYAN flame simulation LED lamp. This product uses an 1157 automotive twelve volt socket. If the flame effect is not desired, there are many other lamp options available.



For Additional Technical Assistance:
251.621.3435 Toll Free 866.249.1918