

ASSEMBLY INSTRUCTIONS

NOTE:

Before assembling your new lamp, please read the following precautions and instructions thoroughly.

IMPORTANT SAFETY INSTRUCTIONS:

This portable lamp has a polarized plug (one blade is wider than the other) as a safety feature to reduce the risk of electric shock. This plug will fit in polarized outlet one way only. If the plug does not fit fully in the outlet, please reverse the plug. If it still does not fit, contact a qualified electrician. Never use an extension cord unless the plug can be fully inserted. Do not alter the plug.

The electrical wire is connected continuously through the poles, do not pull wire during unpacking, bad connections may result.
Place the lamp in dry area only. The lamp produces very high temperature, always unplug electrical cord and allow sufficient time for bulb to cool down before replacing bulb.

1. Carefully unpack all parts from the packaging and place them on a flat/smooth surface. Be sure to remove all the packaging materials from the lamp.
- * Do not plug into the electrical outlet when installing or replacing bulb.
- * Screw the Steel Pipe onto the Metal Base and Marble Base with the Screw(A), Spring washer and Washer.
3. Screw tightly the above steps with the provided Allen Wrench.
4. Link up the Male and Female Connector together from Steel Pipe and Arch Pipe.
5. Insert the Arch Pipe into the Steel Pipe and secure it with Screw B.
6. Unscrew Ring Caps from the Socket, and place the Shades onto the tips of the Arch Pipe through the Light Bulb Socket.
7. Thread and tighten the Ring Caps onto the Light Bulb Socket through the Shades.
8. Place the Bulb onto the Light Bulb Socket. (Light Bulb Included)
9. Insert the plug into the wall outlet, you are ready to use.

WARNING:

For your long lasting uses, please use we approved LED Bulbs only.

Lightbulb item# A21-I2TDM-E26-27-INT.

Other brand may not be compatible to our LED lamp, it may cause the dimmer switch to burn out quickly, therefore void the manufacture warranty that comes with this lamp.

