



TYPICAL WIRING INSTALLATION FOR CERAMIC CHRISTMAS TREES

IMPORTANT: Before starting, read instructions all the way through. If you are unsure about assembly consult a qualified electrician. It is better to be safe than sorry!

Insert threaded pipe up through the top of your project's base. Add a rubber washer and threaded locknut to bottom portion of threaded pipe. Add a rubber washer to the top portion of the threaded pipe. Insert lamp cord into your project's base and up through the threaded pipe and out the top. Insert lamp cord up through socket's mounting bracket. Separate the lamp cord and attach the half of the cord with the smooth insulation to the loosened brass screw of the socket. Wrap copper wire around brass screw in a clockwise motion. Tighten screw to secure wire. Now attach the remaining wire with ridged insulation to the loosened silver screw. Wrap copper wire around silver screw in a clockwise motion. Tighten screw to secure wire. Screw the socket onto the top part of the threaded pipe so that the socket fits securely against top of your project's base. Place cardboard insulating sleeve over socket, pressing all the way down so the wire terminals are completely covered and no copper strands are showing. Tighten the locknut securely against the bottom of your project's base using finger pressure only. Add the light bulb to finish installation and assembly.