

WARNING! ELECTRICAL SHOCK AND FIRE HAZARD!

Prevent the risk of Electrocution or Fire, ensure the connector and connecting cables are NOT connected to a power source during installation! Refer to a qualified electrician if unsure of installation.

Cable color scheme for 125V 3 core connector.

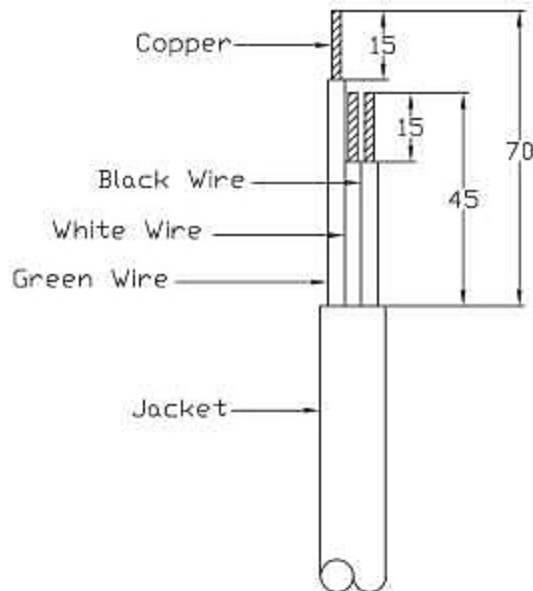
White = W - Neutral Conductor connect to White terminal.

Green = G - Ground Conductor connect to Green terminal.

Black = X - Live/Hot Conductor connect to black terminal

STEP 1: Preparing the cable

1. Remove original cord end
2. strip the outer jacket back from the end of the cord by 2 3/4" (70mm). Be careful not to cut into the insulation of the inner wires.
3. Cut the black and white wire so it protrudes 1 3/4" (45mm) from the jacket
4. Strip 5/8" (15mm) of all the colored conductor cables



STEP 2: Assembling the connector

1. loosen the three holding screws from the face of the connector and remove cover
2. Loosen the strain relief screws (two large screws) enough to accept the cord and the jacket
3. Slide the cord into the strain relief until the edge of the stripped cable is protruding past the inside edge of the strain relief.
4. Connect the exposed copper on each of the wires to the appropriate terminal as shown in the drawing below and tighten screws securely.
5. Tighten the strain relief, replace the handle, making sure it is on the back side of the tang and replace the cover

