

cable connections of overhead lights for WB-P-8x8AL



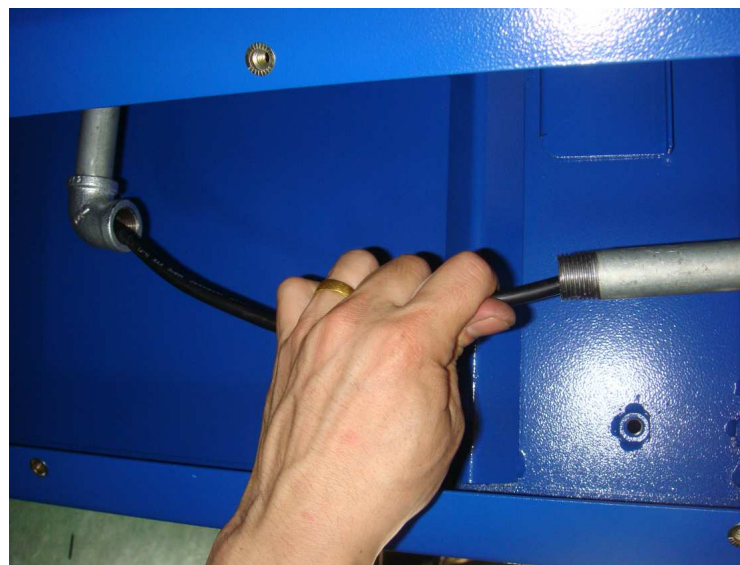
◆ At first take the Electrical Metallic Tube.



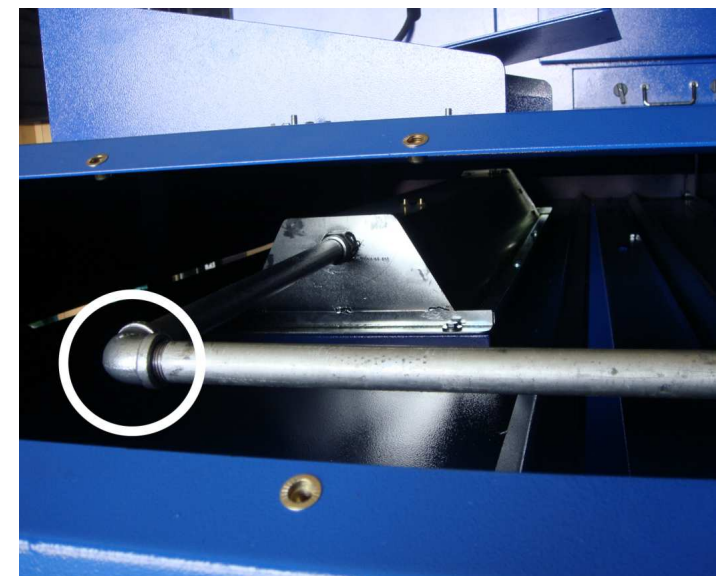
◆ Pass the Electrical Metallic Tube through the hole.



◆ Take out the cable of working light from plastic bag.



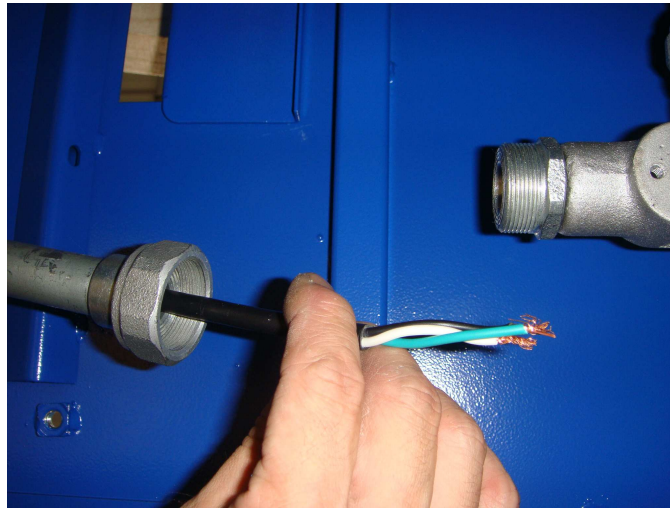
◆ Reach the cable of the light through the tube into the steel adapter.



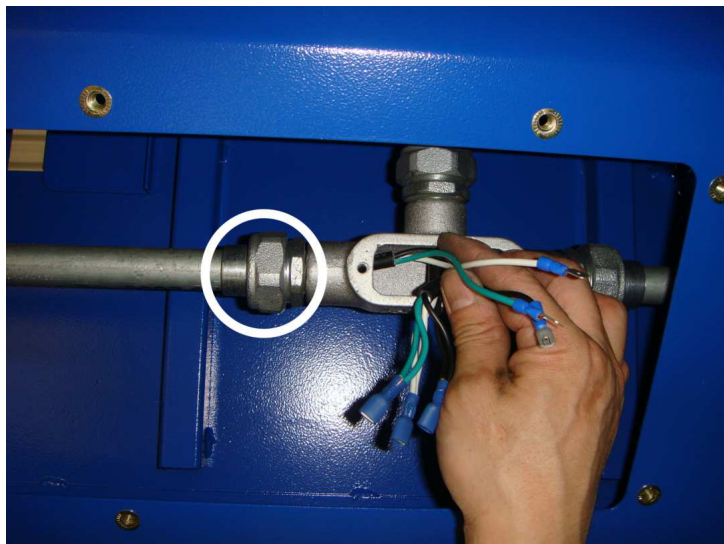
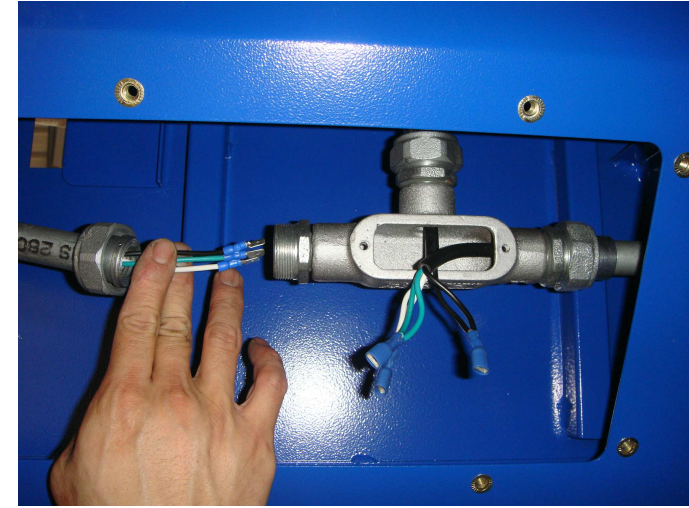
◆ Lock the Electrical Metallic with the 45° elbows.



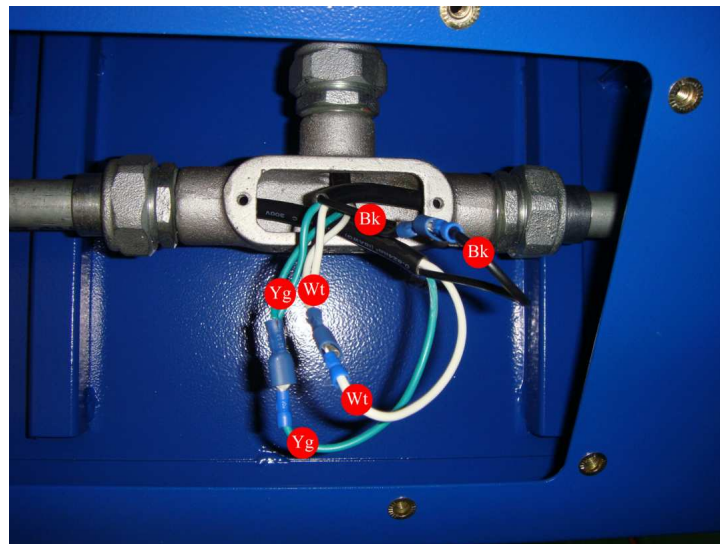
- ◆ Open the cover of the steel adapter box and take out the cable.



- ◆ From the tube, take out the cable of the light into the steel adapter box.



- ◆ Lock the **M-F** unions.

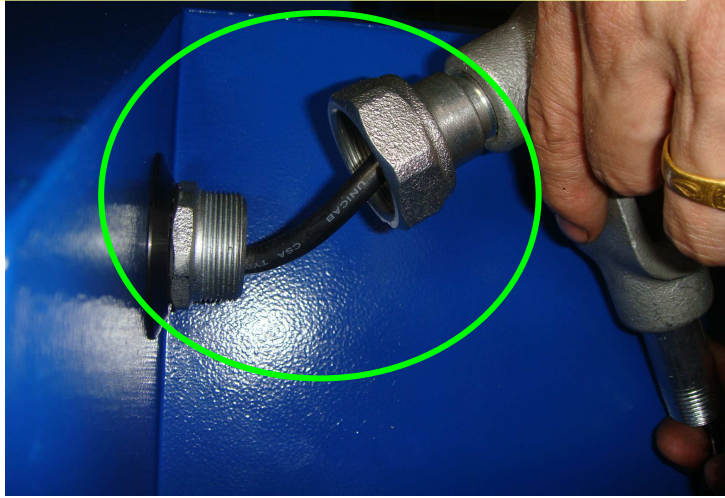


- ◆ Connection of three cables.

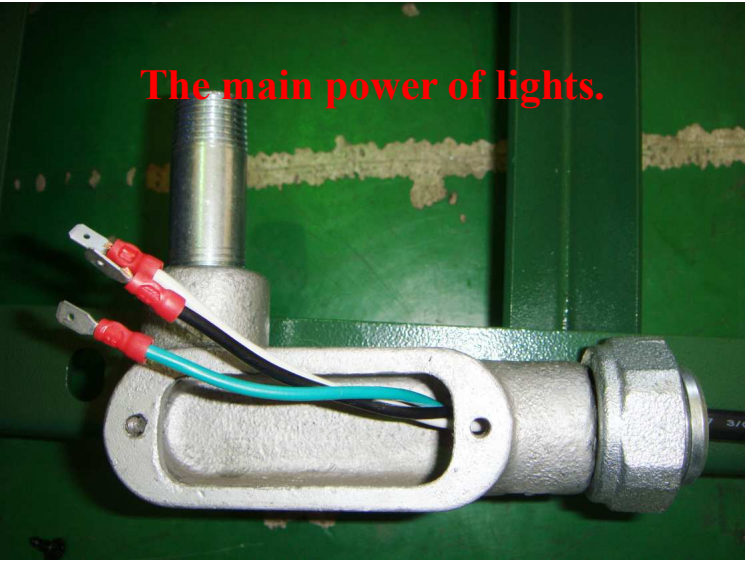


- ◆ Lock the cover of the steel adapter box.

cable connections of light switch to overhead lights for WB-P-8x8AL



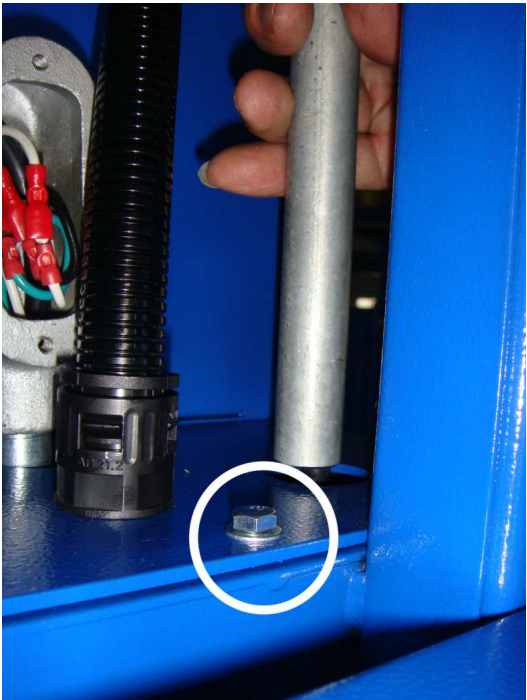
◆ At first loose M-F connector.



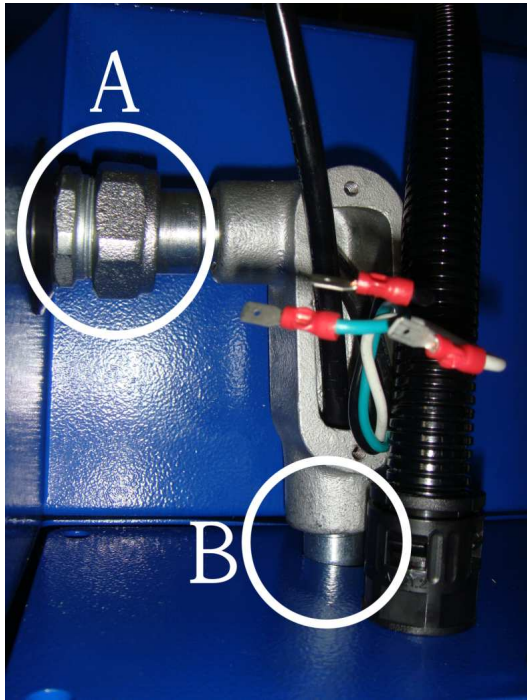
◆ Then take out the cable of light from the steel adapter box.



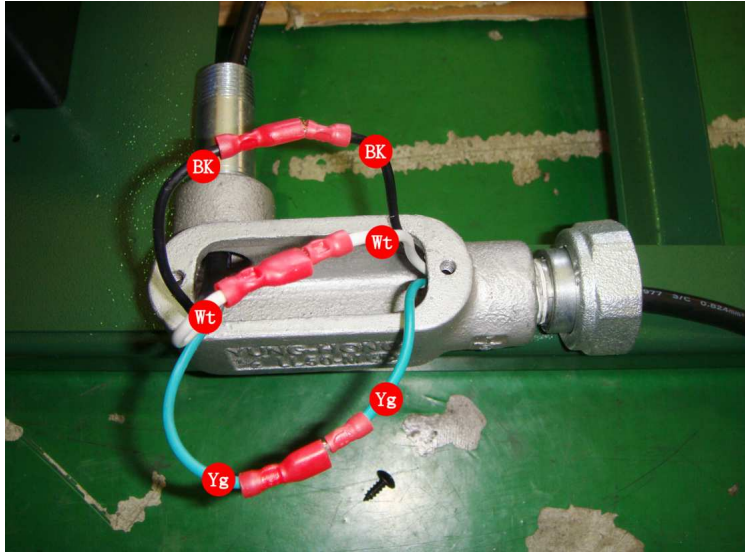
◆ Then reach the cable of the light switch through the tube into the steel adapter box.



◆ Use the combination wrench to lock the Hex Screw and Flat washer.



◆ A : Lock the M-F connector.
◆ B : Put the tube into the hole.

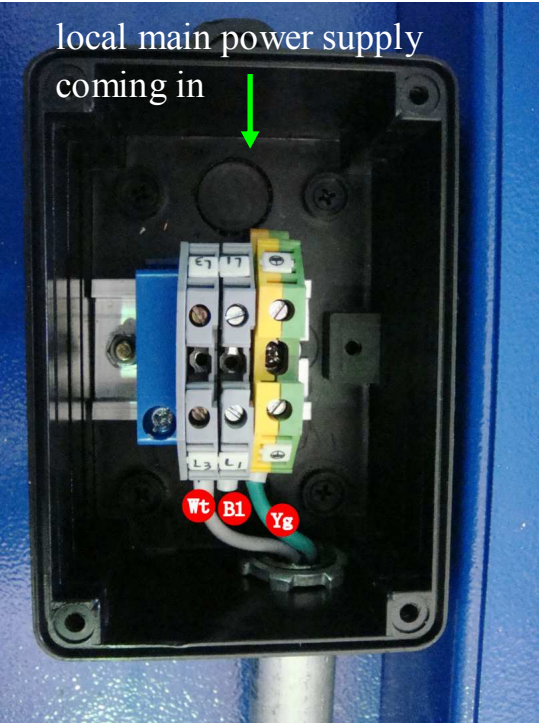
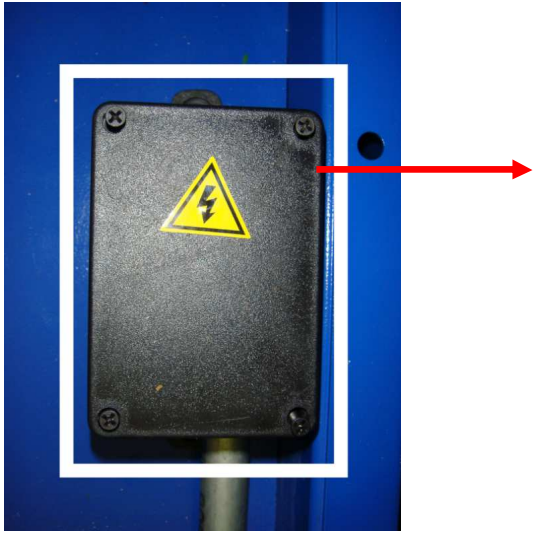


◆ Connections of two cables.



◆ Lock the cover of the steel adapter box.

cable connections of the light switch to electrical junction box for WB-P-8x8AL

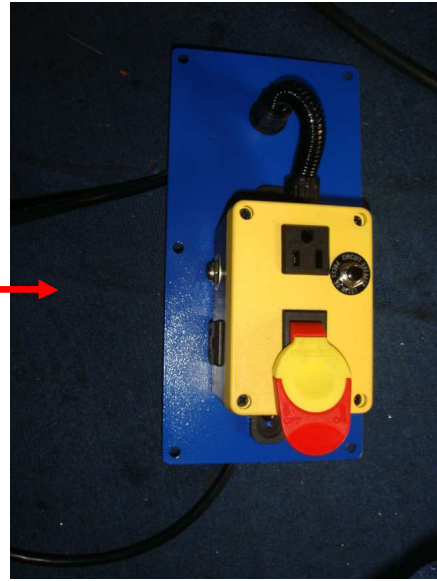


◆ At first open the cover of the electrical junction box.

- ◆ Then reach the cable through the tube into the electrical junction box.
- ◆ Connect the cables with the terminal blocks for the electrical junction box.
- ◆ Link this set to local main power supply.

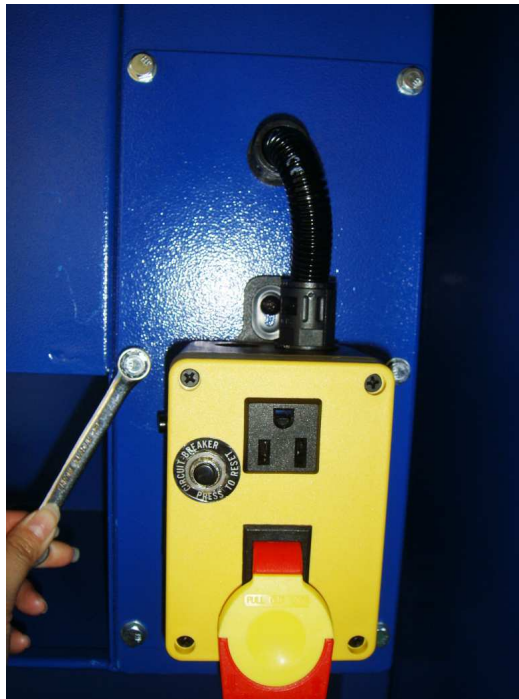


◆ Lock the cover of the electrical junction box.



- ◆ At first take out the light switch and 2-plugs sockets: for overhead lights.

- ◆ Use the combination wrench to loose the Hex Screw and Flat washer.



- ◆ On the light switch and 2-plugs sockets: use the combination wrench to lock hex screw and flat washer.