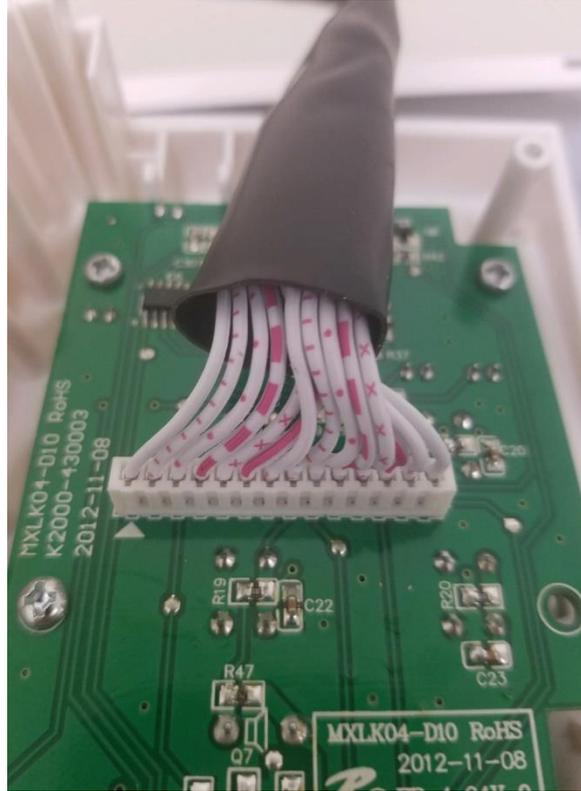


Installing a Breezi Inside a CXI Series Fan Coil

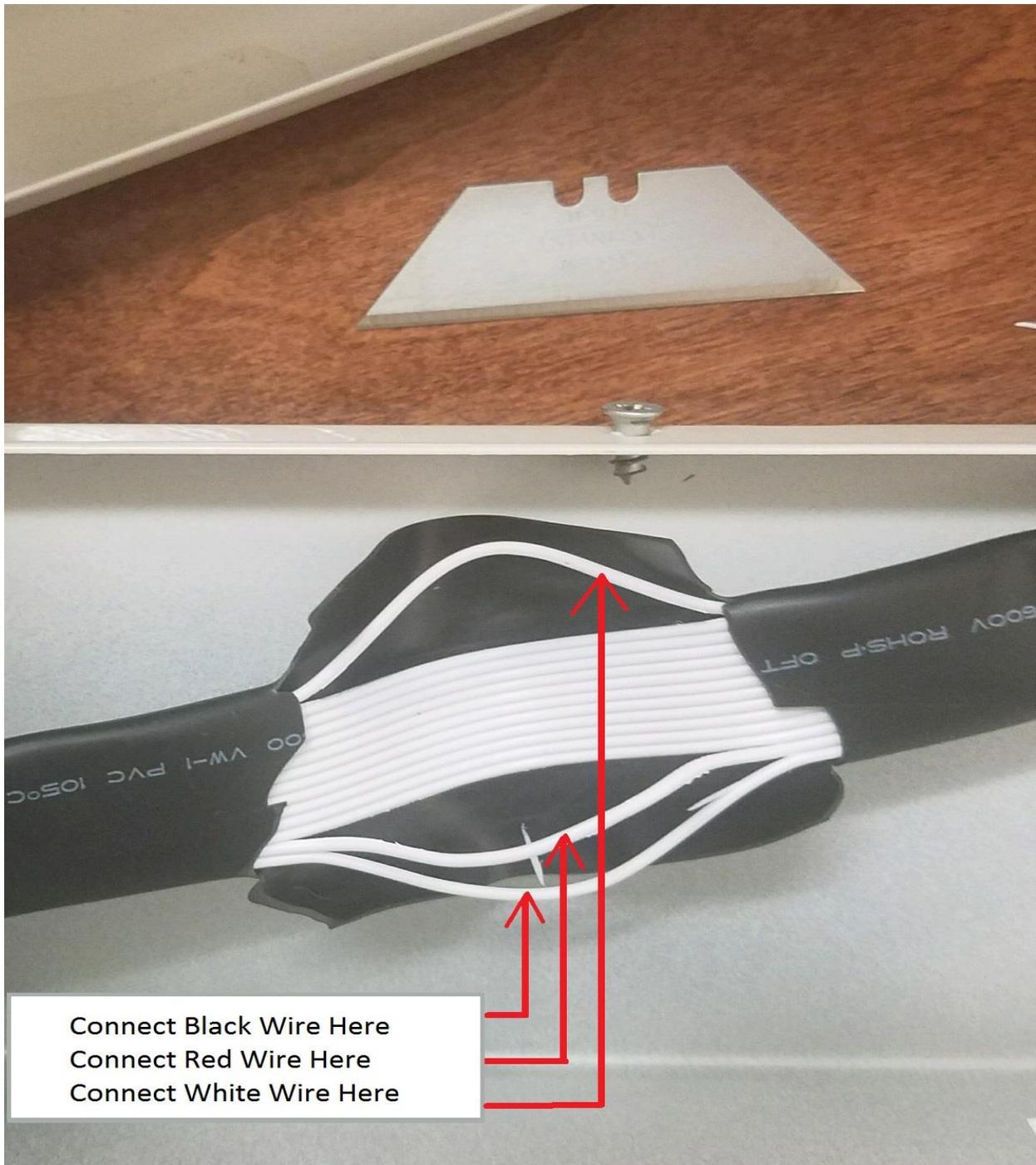


To remove the side panel and access the front panel control cable remove the rubber plug. Loosen the Philips screw and lay the unit face down on a protective surface. Remove the side cover by pulling up on the cover.

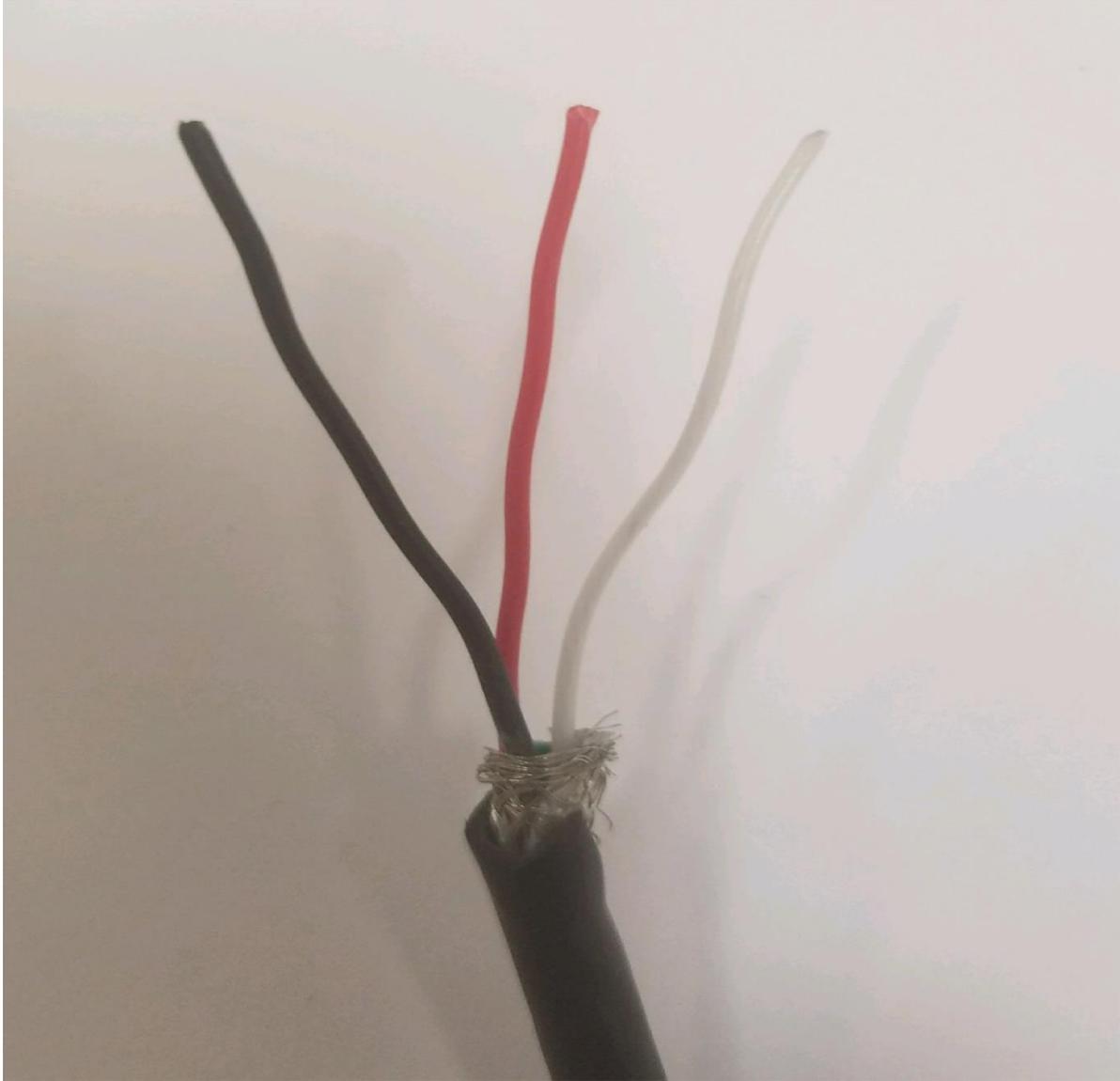


Locate the ribbon cable and cut the rubber sleeve as shown.

The ribbon cable should be white and not colored. If you have a colored cable after cutting the sleeve the cable is upside down caused by a twist under the sleeve.

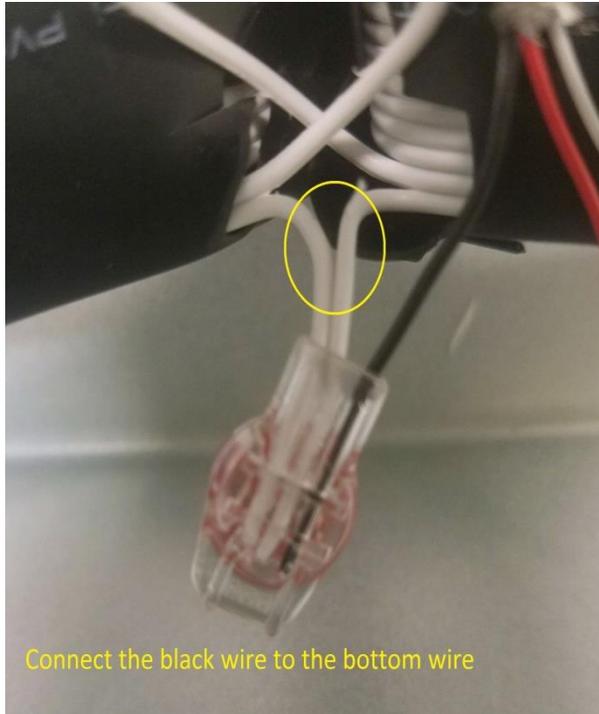
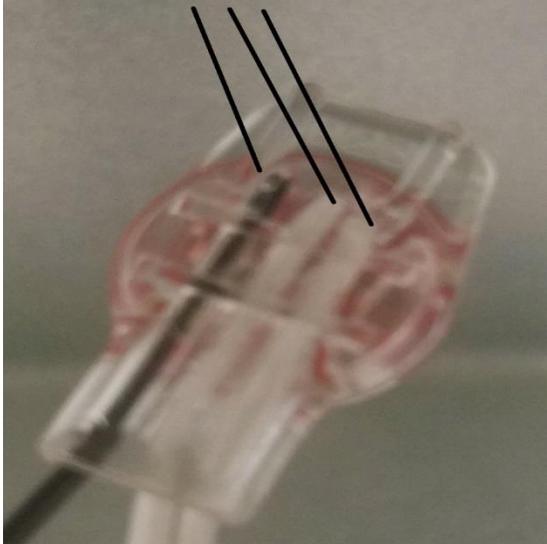


With a razor blade, carefully cut the top and bottom two wires from the ribbon cable as shown.



Prepare the Breezi cable as shown, cut the green wire and ground shield off.

Insert the wires all the way into the connector



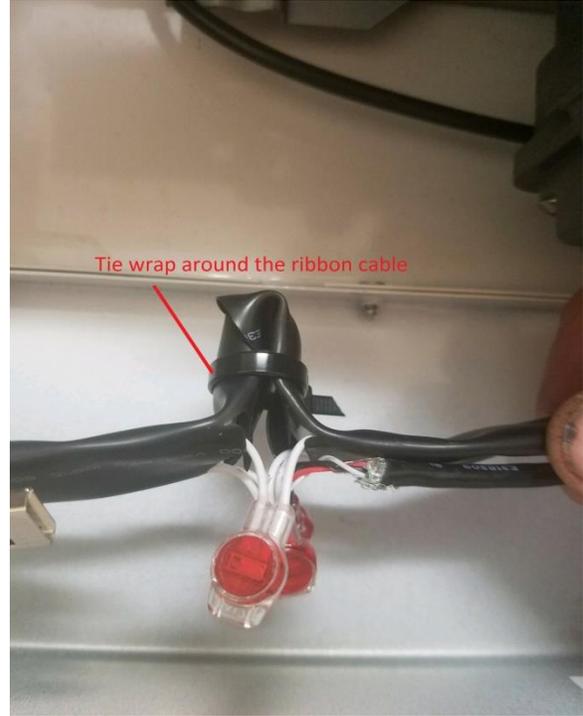
Not Included in the kit are the kit are (3) UR IDC connectors, (available from Home Depot). These are used to easily connect three wires together with a simple squeeze of pliers. Solder and shrink tube can also be used.



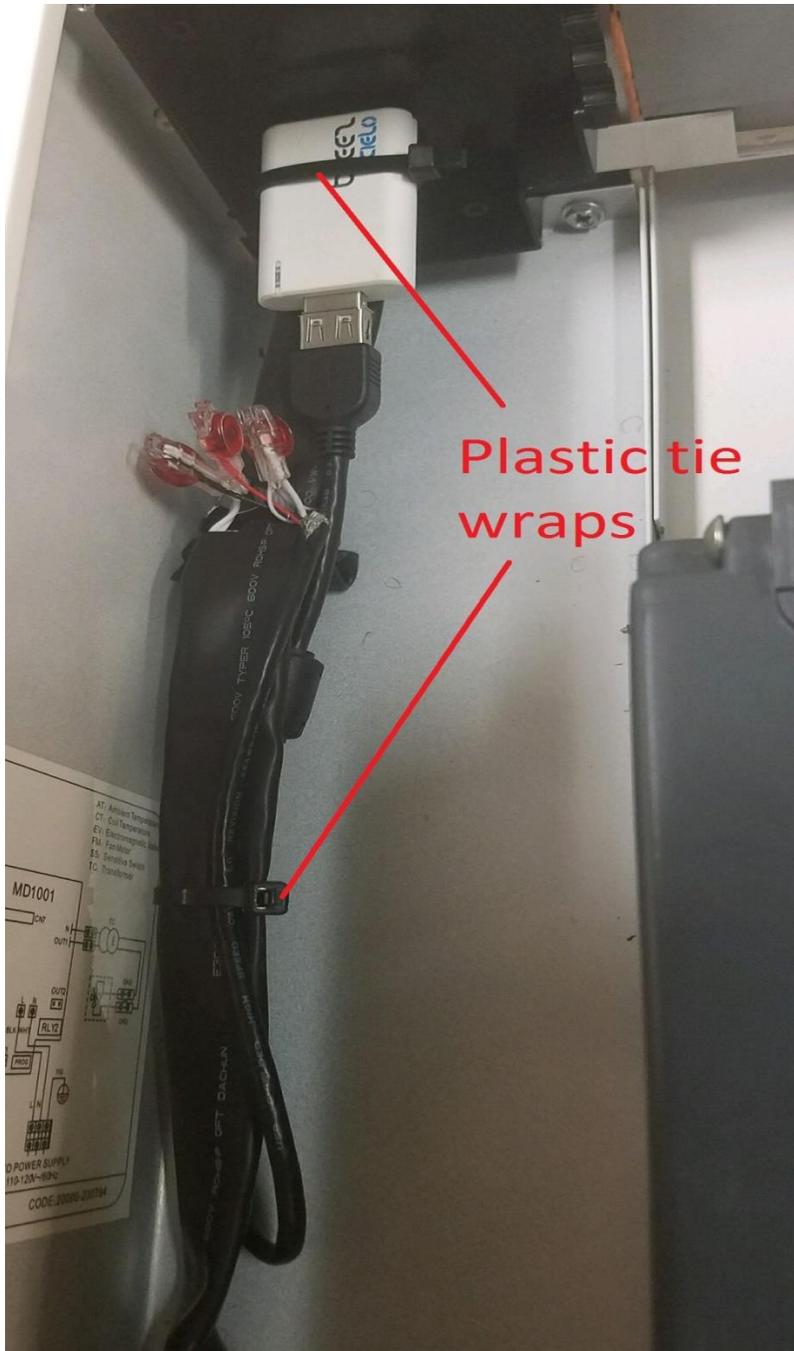
The red wire is connected to the second from the bottom of the ribbon cable with a UR IDC connector.



Connect the white wire to the top wire of the ribbon cable to complete the cable splicing.



Make a 1 inch fold in the ribbon cable and secure with a tie wrap. Do not pinch the ribbon cable



Plastic tie wraps