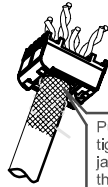
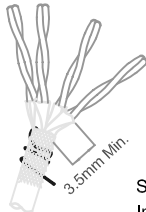




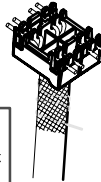
drain wire

Step 1:
Strip 26 mm of the jacket and fold braid to cover the jacket. Wrap the drain wire around the cable. The foil length of the wires passing are 3.5mm Min.

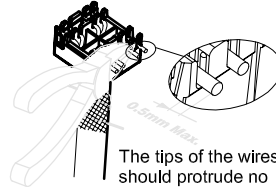


Pull the pairs tight so the jacket ends at the cap body.

Step 2:
Insert the wires from the stripped cable into the cap through the hole

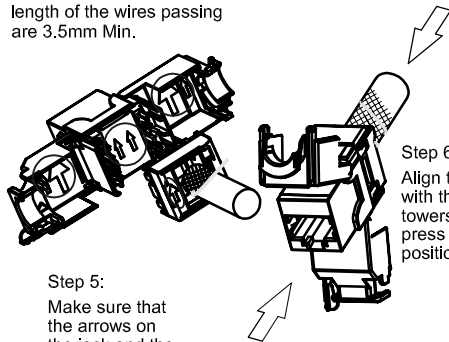


Step 3:
Insert the wires into their correct positions based upon the color code.



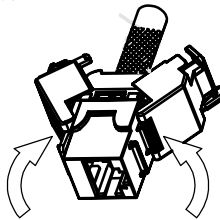
The tips of the wires should protrude no more than 0.5mm.

Step 4:
Cut the excess wire off as close to the edge of the cap as possible.



Step 6:
Align the cap with the IDC towers and press it into position.

Step 5:
Make sure that the arrows on the jack and the cap face in the same direction.



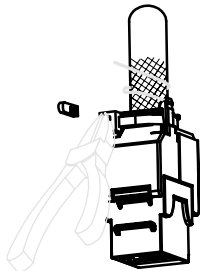
Step 7:
Rotate the wings toward each other until they snap closed.



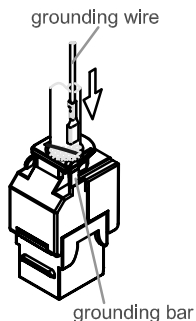
Step 8:
Ensure that the drain wire is wrapped around the cable and the strain relief ring for 360° screening connection.



Step 9:
Tie wrap the drain wire to the strain relief ring. Do not overtighten the tie wrap! It should be snug but not so tight that it crushes the wires.

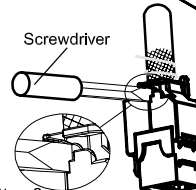
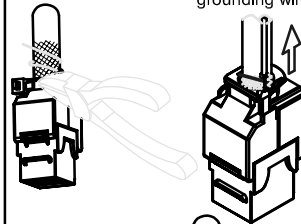


Step 10:
Cut the excess tie wrap off as close to the strain relief ring as possible. Ensure that the end of tie wrap is positioned as shown.



Step 11:
Insert the grounding wire into the grounding bar on the jack.

Disassembly Instruction:
Step 1: Cut the tie wrap off. **Step 2:** Remove the grounding wire.



Step 3:
In order to remove the connector clip, insert a small screwdriver into the slot and rotate to open the wings.