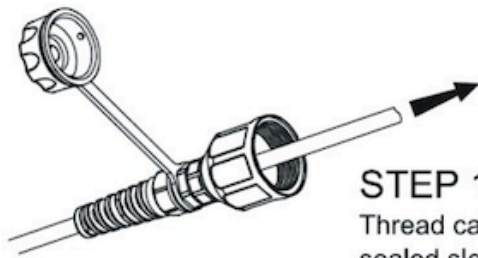
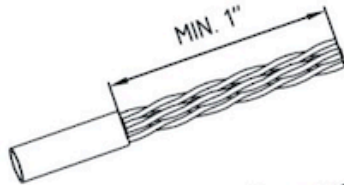


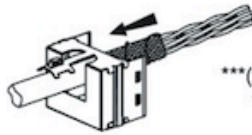
INSTALLATION SHEET



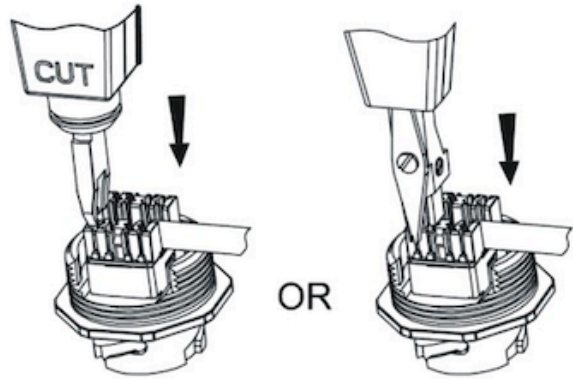
STEP 1:
Thread cable through the sealed sleeve.



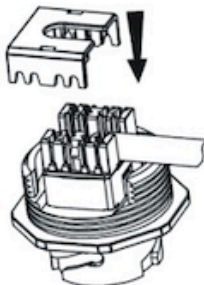
STEP 2:
Strip off at least 1 inch of jacket from end of cable.



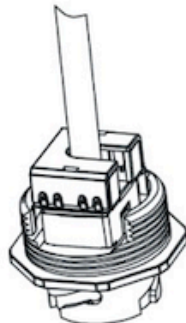
***(FTP cable need to be threaded through the shielded cover.)



STEP 3:
Insert wires into IDC according to the desired wiring configuration (T568B/T568A). Use the punch down tool to terminate the wires. Make sure the tool cuts off the excess wires. ***Untwist less than 0.5 inches of wire.



STEP 4

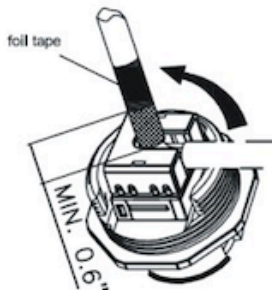


STEP 5

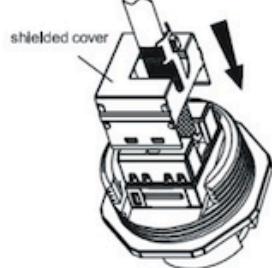
STEP 4:
Place the cap on jack and press to make sure it is fully seated.

STEP 5:
Adjust the cable to a vertical position in the opening of the cap.

Additional steps below are for FTP Products:



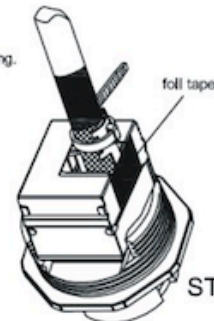
STEP 6:
Adjust cable to a vertical position with jack so that the shielded cover can be snapped into the jack properly. Wrap a foil tape around the wire braid as shown. Leave at least 0.6 inches of blank above the jack.



STEP 7:
Slide the shield cover onto the jack until it snaps with the jack shield.

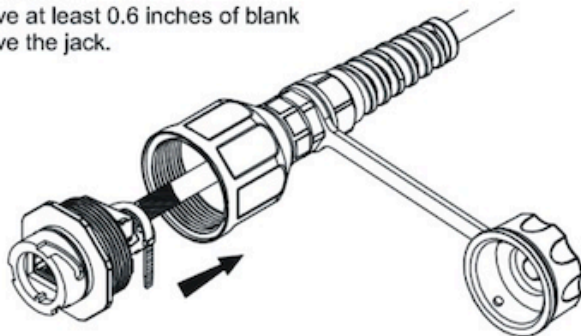


STEP 8-1

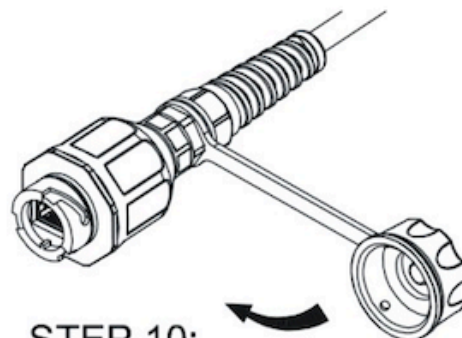


STEP 8-2

STEP 8:
8-1 Thread the wire tie through the ring on the shielded fin as show. Tighten the cable tie and be careful not to crush the cable.
8-2 Put on the foil tape to cover the shielded cover opening. Cut off the excess tie.



STEP 9:
Lock the jack into the sealed sleeve.



STEP 10:
Lock the sealed cover when not in use.