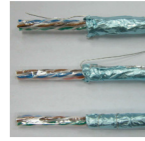


# INSTRUCTION MANUAL

- A. 1 Strip off 2 inch of jacket from end of the cable for conducting to IDC. Fold foil back over jacket, and wrap drain wire around foil shield within 0.5 inch of jacket end. Thread the cable through shielded cover.
- 2 Strip off 2 inch of jacket from end of the cable for conducting to IDC. Fold braid back over jacket and wrap drain wire a minimum of 3 times around braid if drain wire exist. Thread cable through shielded cover.

For Cable with Foil shield Intact :



For braided Cable :

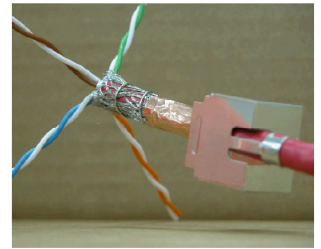


FIGURE 1

- B. Set the wire pairs on the IDC according to the wiring configuration.

Keystone Jack

MODULAR WIRING CONFIGURATION		
COLOR CODE	T568B	T568A
White-Blue	5	5
Blue	4	4
White-Orange	1	3
Orange	2	6
White-Green	3	1
Green	6	2
White-Brown	7	7
Brown	8	8

Be ware not to untwist the wire pairs until 110 punch down tool trimming flush.

AT&T or KRONE  
PUNCH DOWN TOOL

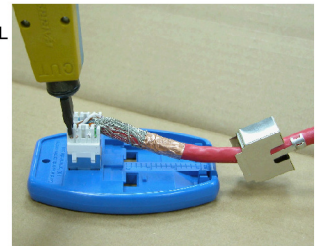


FIGURE 2

- C. Place the termination cap on jack as shown and press cap to make sure it is fully seated.

Notice:

Place the termination cap before assembling the shielded cover.

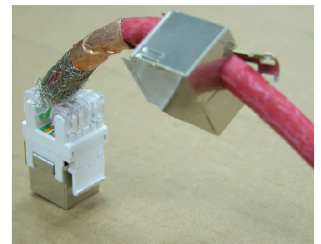


FIGURE 3

- D. Cover up jack with shielded cover .

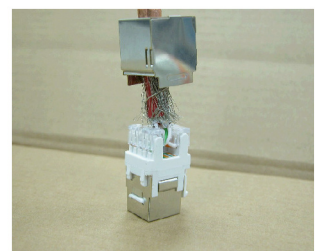


FIGURE 4

- E. Bind both cable and drain wire tightly by pulling binding plastic belt .

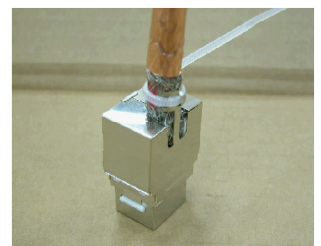


FIGURE 5

# INSTRUCTION MANUAL

- A. Insert the Jack into the opening in the Patch Panel at an angle with the non-flexing side of the keystone latch facing down as shown in figure 1.

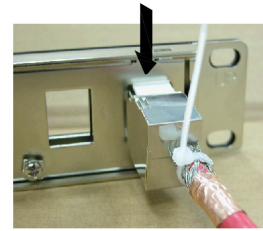


FIGURE 1

- B. With the bottom latch engaged to the Patch Panel, rotate the Jack upward until the flexing side of the keystone latch engages with the Patch Panel as shown in figure 2. There should be a slight clicking sound as the latch engages.

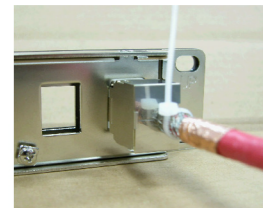


FIGURE 2

- C. Screw drain wire (NOT INCLUDED) to the Patch Panel first. Align the tongue on one side of the wire minder with the corresponding groove on the Patch Panel and insert it into the groove- see figure 3.

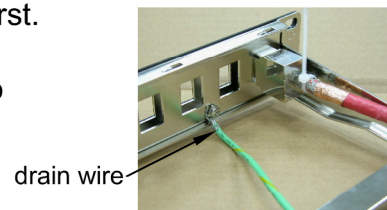


FIGURE 3

- D. Align the tongue on the other side of the wire minder with the corresponding groove on the Patch Panel and insert it into the groove -see figure 4.

Push the wire minder down in the slot- see figure 5.

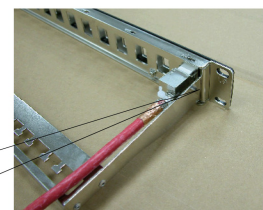
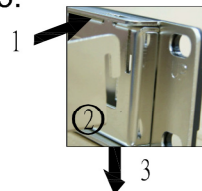


FIGURE 4

- E. After installing two Jacks, use a tie wrap to attach their wires to the cable management as shown in figure 6. Do not over tighten the tie wrap! It should be snug, but not so tight that it crushes the wires. Continue this until all the Jacks have been installed.

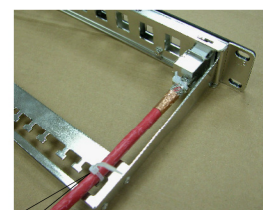
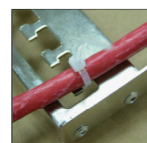


FIGURE 5