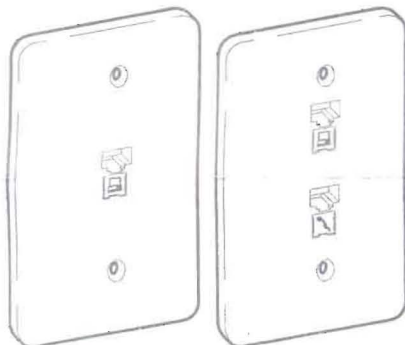


PASSPORT FACTORY-CONFIGURED PLATE

INSTALLATION INSTRUCTIONS



One Channel

Two Channel

PARTS LIST

- Face Plate
- Two Mounting Screws

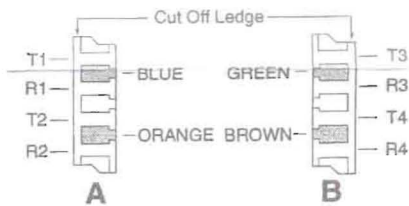
Dimensions:
4.75" H x 3.0" W x .30" D
(120mm x 76mm x 7.5mm)



To reduce the risk of electrical shock, always disconnect all telephone lines from the wall outlets before servicing or disassembling this equipment. Installation is to be performed by qualified service personnel.

COLOR CODE SPECIFICATIONS

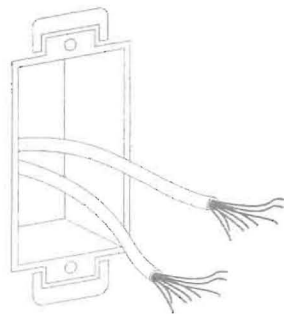
PassPort Non-Configurable Plates 568A, 568B, USOC and 568B PowerCat



| |
|----------------------|
| T1 = White/Blue |
| R1 = Blue/White |
| T2 = White/Orange |
| R2 = Orange/White 4W |
| T3 = White/Green |
| R3 = Green/White 6W |
| T4 = White/Brown |
| R4 = Brown/White 8W |

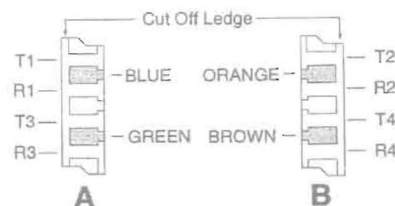
STEP 1

Pull incoming cables through the wall box.



Mod cord is used for low speed communication only.

PassPort Non-Configurable Plates 568A PowerCat

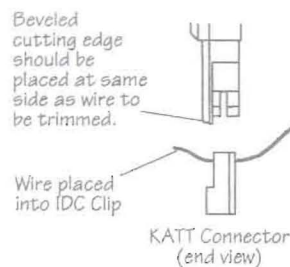


| |
|-------------------|
| T1 = White/Blue |
| R1 = Blue/White |
| T2 = White/Orange |
| R2 = Orange/White |
| T3 = White/Green |
| R3 = Green/White |
| T4 = White/Brown |
| R4 = Brown/White |

STEP 2

Lay the plate down on a hard surface and punch down the wires onto the KATT connectors (using a single punch down tool) according to color code specifications, taking care not to scratch or mar the surface of the plate.

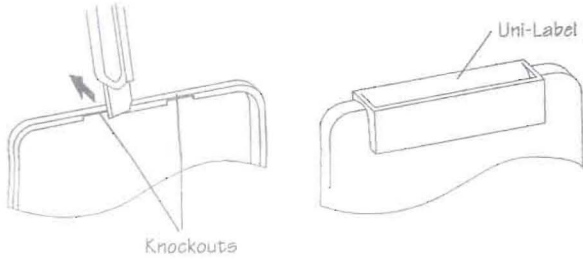
KATT Punchdown Tool



MOD-TAP
A Molex Company



If you are using the optional Uni-Label for outlet identification, be sure to remove the two rectangular knockouts from the appropriate edge of the face plate before mounting it to the wall. MOD-TAP recommends using a utility knife to do this.



STEP 3

Snap in channel identification labels (purchased separately) and attach the face plate to the wall box using the enclosed mounting screws.

