

Instruction / Installation Sheet

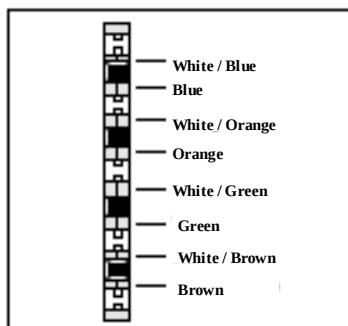
DataComm Electronics Phone/Video Module 70-0021 1x6 Coax 4x6 Phone Module

Step 1 Video

- Attach a female F-connector onto the cable TV service or satellite service incoming cable.
- Screw the incoming cable with F-connector to the connector marked "input".
- Using F-connectors, terminate all coaxial leads that have been pulled through the top knockout to the video splitter.
- Align the four mounting pins with holes in the back of the panel (upper most position recommended) and snap into place.

Step 2 Telephone

- Pull the telephone wires into the HCC panel from one of the side knockouts.
- Install the cable from the telephone company demarcation point to the 110 IDC marked from Telco.
- Install the twisted pair cables from each location in the house to the remaining 110 IDC connectors. Match the color-coding of the wires to the colors on the 110 IDC connectors.
- The wires should be punched down, using an industry standard punch-down tool, to the 110 IDC connectors following the T568A wiring configuration as shown below.
- Line 1 is Blue, Line 2 is Orange, Line 3 is Green and Line 4 is Brown.
- A RJ31X port is provided for line 1 seizure by security system.



INSTRUCTIONS ARE CONTINUED ON THE BACK SIDE OF THIS PAGE

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CAUTION

- Never install telephone wiring during lightning storms.
- Never install telephone jacks in wet locations unless the jack is specifically designed for wet locations.
- Never touch un-insulated wires or terminals unless the telephone line has been disconnected at the network interface.
- Use caution when installing or modifying telephone lines.

IMPORTANT INSTRUCTIONS

- Read and understand all instructions.
- Follow all warnings and instructions marked on the product.
- Do not use this product near water, for example near a bath tub, wash bowl, kitchen sink, or laundry tub, in a wet basement or near a swimming pool.
- SAVE THESE INSTRUCTIONS.

ONLY LICENSED PROFESSIONALS SHOULD INSTALL THIS PRODUCT



ETL LISTED
CONFORMS TO
UL STD 1863
ANSI/UL STD 60950-1
CERTIFIED TO
CAN/CSA STD C22.2 NO 60950-1