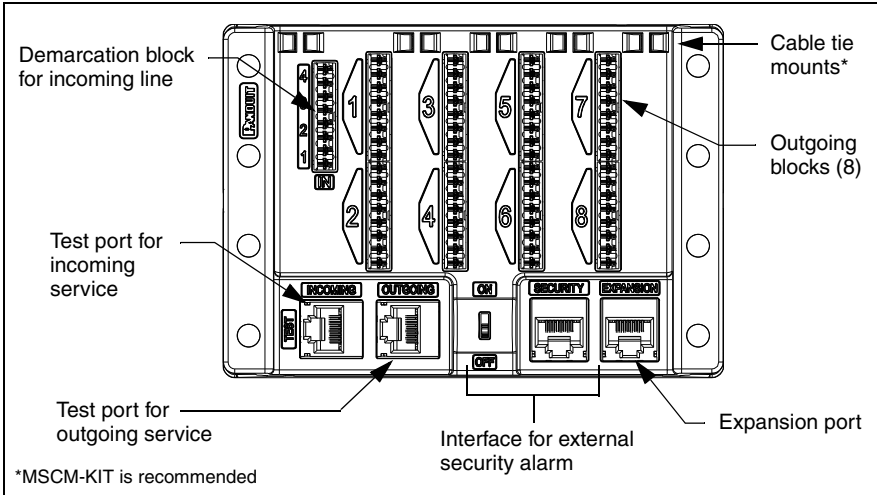
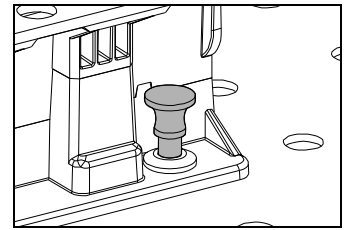


This product is to be installed in a UL Listed Panduit Media Distribution Enclosure prior to the termination of cables.

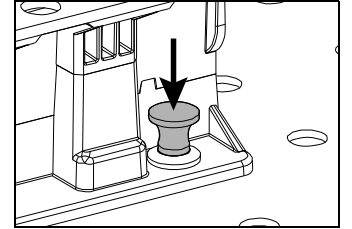


1

Position hub on grid pattern with plungers pulled up.



Press plungers down to lock into place.

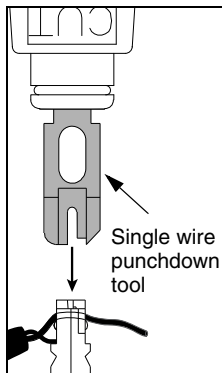
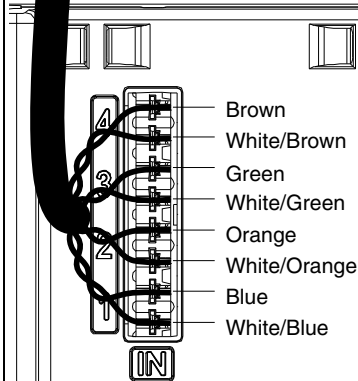


2

Terminate incoming service cable beginning with Line 1 (blue pair).

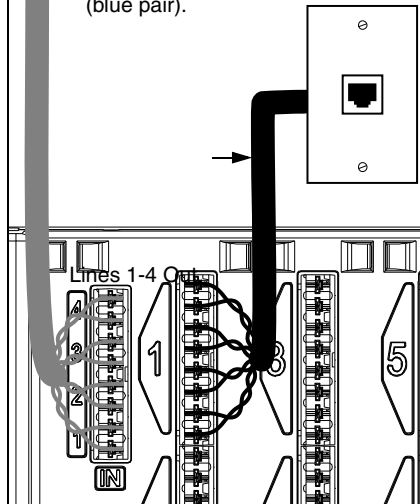
Lines 1-4 in from service provider

Line 4 is Brown
Line 3 is Green
Line 2 is Orange
Line 1 is Blue



3

Terminate outgoing home run cable beginning with Line 1 (blue pair).

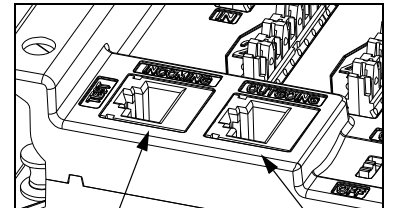


4

Use tester to verify incoming service. The port is configured to T568B.

- Line 1 is on pins 4 & 5
- Line 2 is on pins 1 & 2
- Line 3 is on pins 3 & 6
- Line 4 is on pins 7 & 8

Use tester to verify proper continuity through home run cables to wall plates.

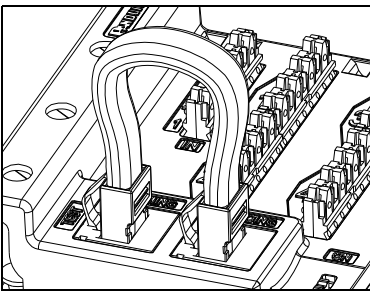


Test Lines 1-4 from service provider

Test home run cables

5

Use the provided patch cable to bridge incoming service to outgoing home run cables.

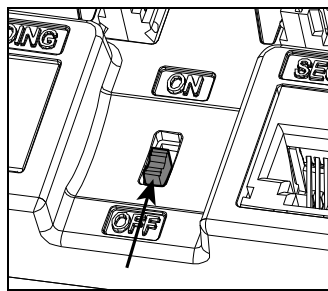


6

This hub can connect an external security system across Line 1. In the event of an emergency, the system will seize Line 1 in order to send out the appropriate distress signal.

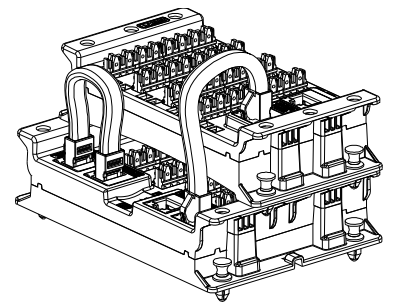
To Use:
Plug patch cord from security system to the security port and set switch to "ON" position.

Note: Switch must be in the "OFF" position when no system is connected to this hub.



7

If additional telephone drops are needed, an expansion hub can be connected via the expansion port.



For Instructions in Local Languages
and Technical Support:

www.panduit.com/resources/install_maintain.asp

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