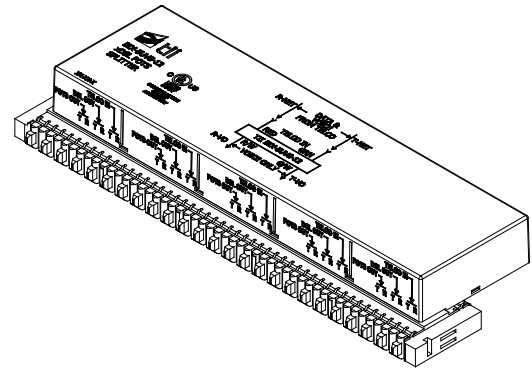


**Warranty:** If this unit fails during the warranty period, contact tii customer service to authorize return. Unit may be returned prepaid.



141 Rodeo Drive  
Edgewood, NY 11717  
Toll Free 888.844.4720  
www.tiinettech.com

**Model BIX-5UVS-12**  
5 Pair xDSL POTS Splitter with  
25 Pair BIX Distribution Connector



## Installation Note

**CAUTION:** The Product shall be installed in a manner to comply with applicable national and local safety codes.

**ATTENTION :** Le produit doit être installé de manière à se conformer aux règlements nationaux et locales applicables en matière de sécurité.

### Description

1. The tii BIX-5UVS-12 is a 5 pair xDSL POTS Splitter module joined with a 25 Pair BIX Distribution Connector that maintains a constant direct connection between customer and central office service provider. The tii BIX-5UVS-12 allows for easy installations into a BIX Mounting Rack System.

### Features

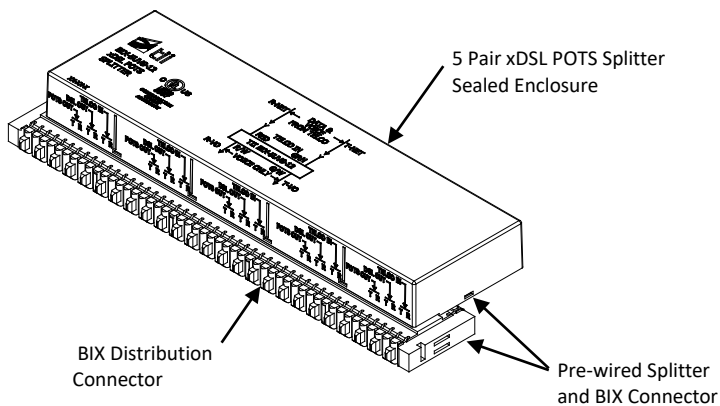


Figure 1

### Installation

1. Install the tii BIX-5UVS-12 into required locking tabs of the BIX Mounting Rack System (See Figure 2).

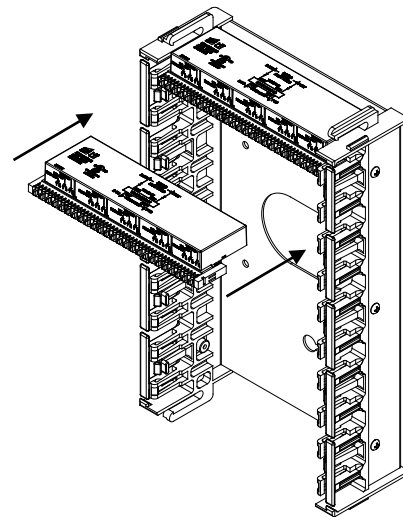
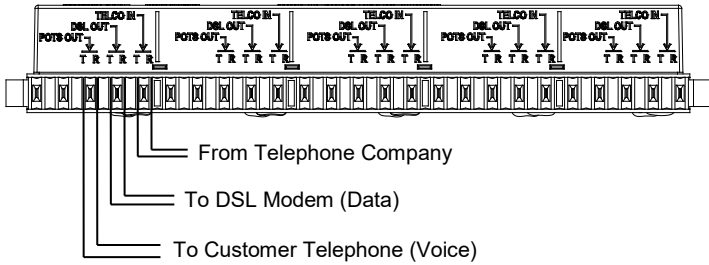


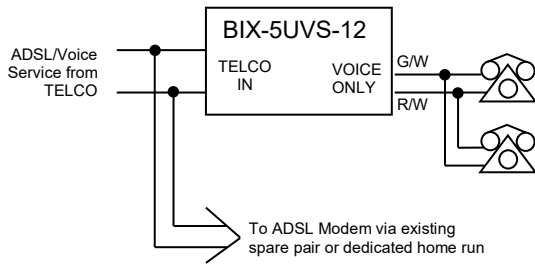
Figure 2

2. Wire pairs are to be installed to the BIX Connector via their corresponding wire slots which are in-line with the Tip (T) & Ring (R) text on the BIX-5UVS-12 (See Figure 3)
3. Attach the wire pair bringing in telephone/DSL service to the Tip (T) & Ring (R) slots marked TELCO IN.

4. Attach the wire pair from the DSL Modem to the Tip (T) & Ring (R) slots marked DSL OUT.
5. Attach the wire pair from the customer telephone to the Tip (T) & Ring (R) slots marked POTS OUT.



**Figure 3**



**Figure 4**  
**Wiring Diagram**

## Signal Testing

1. Lift the customer telephone receiver to off hook position
2. Check for the dial tone. If the dial tone is present, the BIX-5UVS-12 POTS line splitter has been installed properly.
3. Test and verify the DSL modem operation. The BIX-5UVS-12 installation is complete.