

INSTALLATION NOTE**1. GENERAL**

This installation note provides the description and installation steps for the 763 Indoor Network Interface. This product is designed to combine station electronics and network interface within a single housing.

The 763 is supplied complete with housing, a modular customer bridge/RJ-11 for one to six lines and customer instructions.

2. WARRANTY

See TII Warranty. If this unit fails during the warranty period, the factory should be requested to authorize return. Return the unit prepaid when authorization is received. Units that fail due to abuse or normal wear should be discarded.

3. DESCRIPTION

- The TII 763 Indoor Network Interface is furnished complete and requires no special tools for installation or maintenance, except if ordered with optional pin-in-head security screw.
- The unit may be ordered with one to six lines installed and can be equipped with pre-wired electronics (Half Ringers).
- The 763 is molded of high impact thermoplastic. It is provided with a side opening hinged main cover. A restricted access telephone company compartment and a customer network interface compartment are located under the main cover.

4. INSTALLATION

- Remove the unit from the bag and inspect it carefully for damage. If found damaged, obtain another.
- Open both the outer and inner doors. Locate the internal mounting holes and mount the unit securely at the desired location.

STUBLESS UNITS

- Thread the telephone drop wire through the small grommet and terminate the tip and ring pairs to the appropriate telco binding posts.

STUBBED UNITS

- For those units equipped with a pre-wired cable, terminate cable to the telephone service. Observe proper color coding, dress and inspect wire connections.
- Feed the customer wire through the large grommet in bottom right of the unit. Terminate each tip and ring on the appropriate binding posts of the customer wiring bridge. Observe the correct color coding.
- Close and snap shut customer bridge cover.
- Close telco door and tighten security screw.
- Close and secure the outside cover screw.
- Close and secure the outside cover.

5. TESTING

After completing interface wiring, complete standard continuity tests to insure that all connections are correct and that no grounds, opens or short circuits are present.