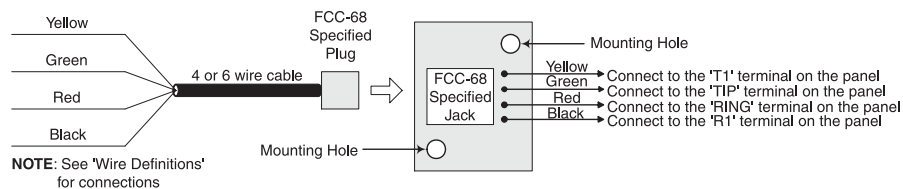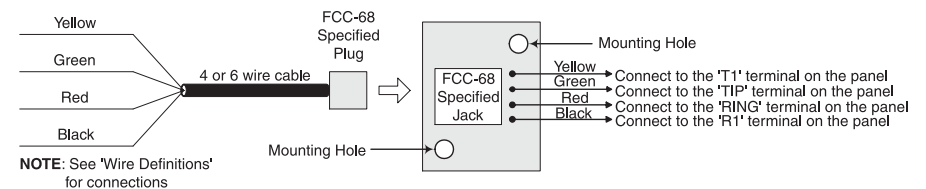## Product Description

This module is used to interface the telecom network to the panel telecom circuit via an FCC-68-specified plug.

## Installation

Secure the module to the inner side or bottom of the enclosure with the double-sided adhesive tape provided. Alternately, holes can be drilled in the enclosure and 1/4" plastic standoffs can be used to secure the module.

For wiring connections, see the wiring diagram below.

**Wiring Diagram (Component Side)**



Yellow
Green
Red
Black

4 or 6 wire cable

FCC-68 Specified Plug

FCC-68 Specified Jack

Mounting Hole

Yellow — Connect to the 'T1' terminal on the panel
Green — Connect to the 'TIP' terminal on the panel
Red — Connect to the 'RING' terminal on the panel
Black — Connect to the 'R1' terminal on the panel

Mounting Hole

**NOTE**: See 'Wire Definitions' for connections

**Wiring Definitions**

Green = Incoming 'TIP'
Red = Incoming 'RING'

From the telecom network

Yellow = Outgoing 'TIP'
Black = Outgoing 'RING'

To the remaining telecom equipment at the site

**ENGLISH**: Tech Line: US & Canada:1-800-387-3630
**FRENCH**: Centre d'aide technique: US & Canada: 1-877-285-6655
**SPANISH**: Líneas Tech: US & Canada: 1-800-387-3630
Mexico: 1-800-514-1248  Puerto Rico: 1-877-651-1249

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