

# xDSL POTS Splitter Outdoor Ancillary Device



Photos  
DSL 66  
DSL 67

## Features / Benefits

- Outdoor housing for wall or conduit mounting
- Wiring terminals for each splitter port (NETWORK, VOICE, DATA)
- ANSI T1.413 compliant
- UL-listed to U.S. and Canadian safety standards
- FCC Part 68 compliant
- Environmentally hardened
- Can be used in wiring closets
- Maintenance test signature included as standard
- ADSL and VDSL configurations available
- Other configuration options available upon request

## Description

Corning Cable Systems' xDSL POTS Splitter Outdoor Ancillary Device is designed for use at the subscriber premises. xDSL represents Digital Subscriber Line, which provides high-bit-rate digital information over telephone subscriber lines. The term "POTS" means Plain Old Telephone Service. The POTS Splitter is a passive device, which allows both voice and data signals to travel over the telephone line. This device splits the combined signal to provide separate outputs for both phone and data.

This device is available for ADSL (Asymmetrical Digital Subscriber Line) or VDSL (Very-High-Speed Digital Subscriber Line).

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