

xDSL POTS Splitter CAC® 7600 Dual-Line Module

An Evolant® Solutions Product

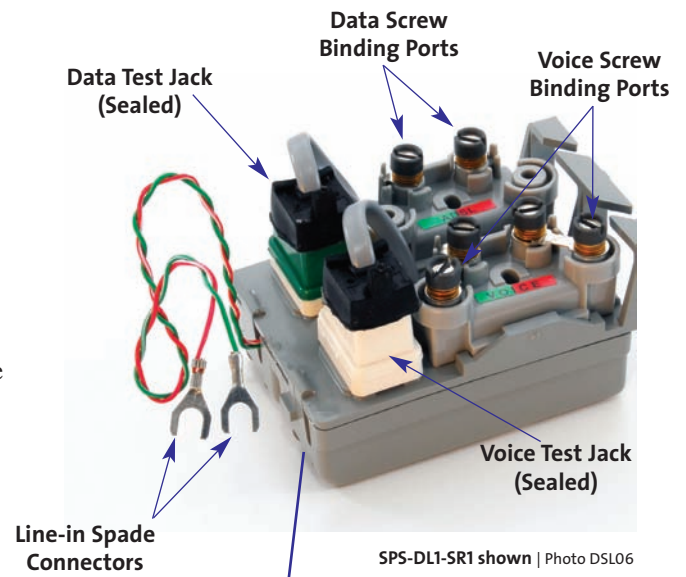
Description

Corning Cable Systems' xDSL Dual-Line Module POTS Splitter provides passive electronics to separate data and voice signals at the subscriber premises in a network interface device (NID). This device is a dual-position line module for installation inside a Corning Cable Systems CAC 7600 NID. The unit snaps into the NID and provides the subscriber with both voice and data lines within the same module. Screw terminals for the phone and data lines are provided for connection of the wiring within the home.

The xDSL Dual-Line Module POTS Splitter complies with ADSL, ADSL2 and ADSL2+ requirements. Alternate circuit configurations are available upon request.

Features / Benefits

- ANSI T1.413 compliant
- ITU G.992.1, G.992.3 and G.992.5 compliant
- UL listed to U.S. and Canadian safety standards
- Meets GR1089 first and second level lightning and AC power fault criteria
- Demarcation jacks provided on POTS and DATA connections
- Environmentally hardened



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Product Specifications

Dimensions (H x W x D)	4.1 x 5.6 x 7.4 cm (1.6 x 2.2 x 2.9 in)
Weight	0.11 kg (0.24 lb)

Shipping Specifications

Quantity/Carton	50
Dimensions (H x W x D)	41 x 25.4 x 20.3 cm (16 x 10 x 8 in)
Weight	5.4 kg (12 lb)

Ordering Information

Part Number	Description
SPS-DL0-SR1	ADSL POTS Splitter CAC 7600 Dual-Line Module standard, without sealed jacks
SPS-DL1-SR1	ADSL POTS Splitter CAC 7600 Dual-Line Module standard, with sealed jacks
SPS-DL0-SR1-2P	ADSL2+ POTS Splitter CAC 7600 Dual-Line Module standard, without sealed jacks
SPS-DL1-SR1-2P	ADSL2+ POTS Splitter CAC 7600 Dual-Line Module standard, with sealed jacks