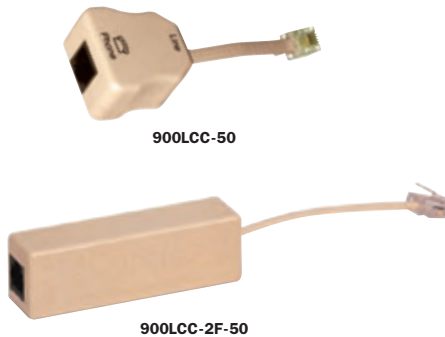


INLINE FILTERS

The **Inline Filter** connects between the wall jack and POTS device (e.g. phone, fax, answering machine, Caller ID) providing a single filtered jack for one or two lines of voice device communications. Suttle DSL filters isolate telephone equipment impedances that interfere with ADSL communications.

- Filters are available in one or two line filtering configurations
- Meets ANSI T1E1.421 standards for DSL filter compliance
- Customer installable

900 SERIES INLINE



Provides a single filtered jack for one or two lines of voice device communications.

PART#	DESCRIPTION	DIMENSIONS
900LCC-50	1-line filtered	1.3"L x 1.3"H x 0.8"D
900LCC-2F-50	2-lines filtered	3"L x 1"H x 0.8"D

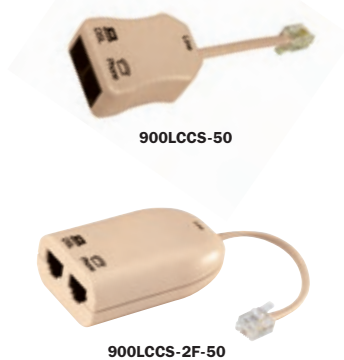
COLOR: Ivory



900 SERIES ADAPTERS

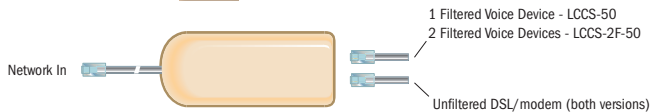


Provides both an unfiltered DSL jack for DSL connection and a filtered jack for one or two lines of voice device communications.



PART#	DESCRIPTION	DIMENSIONS
900LCCS-50	1-line filtered, auxiliary DSL jack	1.3"L x 1.8"W x 0.9"H
900LCCS-2F-50	2-lines filtered, auxiliary DSL jack	1.6"L x 2.8"W x 0.9"H

COLOR: Ivory

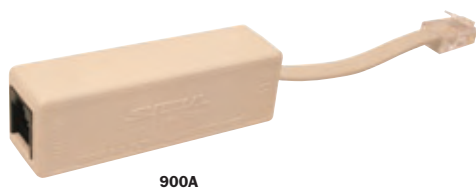


900 SERIES ALARM DSL FILTER



The 900A alarm filters are designed to allow residential alarm panels to take control of the main phone line via the RJ31X or RJ38X connector. The 900A blocks DSL service to the alarm panel while providing uninterrupted DSL service to the household telephone wiring. This inline filter is designed to plug into a RJ31X jack, including other similar jacks up to RJ38X.

- Customer installable
- Automated alarm dialer compatible



PART#	DESCRIPTION	DIMENSIONS
900A	Inline DSL alarm filter	3.0"L x 1.0"H x 0.8"D

COLOR: Ivory

