

RFS Expands Passive DAS Cabling Offerings

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[Radio Frequency Systems \(RFS\)](#) [1]

(Meriden, CT) has announced its new ICA12-50JPLW white plenum-rated coaxial cable, the latest addition to its popular ClearFillLine of plenum-rated wideband cables for in-building applications. Additionally, RFS has announced the availability of plenum-rated factory-fit jumpers, which will provide a time-saving, cost effective, and high-performance solution addressing the need for short runs of coaxial cable.

RFS's plenum-rated wideband cables feature:

- A test rating up to 6 GHz.
- Outstanding electrical performance and support in all wireless in-building applications.
- Cable standards of CMP, ETL listed to UL444.
- Canadian CSA C.22.2/FT6 compliance.
- Low-flame-spread and low-smoke characteristics.

RFS's ICA12-50JPLW is a 1/2" plenum-rated low loss air dielectric cable features:

- Support for multiple RF signals.
- A solid outer conductor of the ClearFillLine coaxial cable.
- A continuous RFI/EMI shield that minimizes system interference.
- A multi-step cleaning procedure, which removes impurities, virtually eliminating intermods.

RFS's plenum-rated factory-fit jumpers feature:

- Availability in 6, 9, and 12ft sizes.
- Factory-fit, soldered on connectors.
- Fast deployment.

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- Plenum-rated, low flame spread, low smoke jacket.
- Continuous star-dielectric spline.

For more information visit www.rfsworld.com [1].

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[1] <http://www.rfsworld.com>