



New Fiber Optic Splitter Product Brochure

The splitters are design to meet the requirements for a wide range of fiber optic communications systems. The wideband performance makes them especially suitable for PON FTTx networks. Low ...

Access Richer fiber optic product manuals and specifications covering indoor and outdoor fiber cables, FTTH drop cable, PLC splitters, patch cords, and distribution boxes.

[Application Support](#) [Newsletter Resources](#) [Product Documents](#) [Product Solution Specifications](#) [Product Family Specifications](#) [Product Specifications](#)

Along with the new Fiber Optic Splice Closure, Panduit has recently broadened its outside plant portfolio with an expanded line of PLC Fiber Splitters. In addition to 1xN splitters, the line now includes 2x4, ...

Our splitter products are based on planar waveguide technology that offers maximum performance and exceptional long-term stability - ion-exchange in glass.

FS PLC Fiber Optic Splitters, Bare/Blockless/ABS/LGX Splitter/Rack Mount Types, support 1xN light distribution, with low IL and PDL for high-reliability transmission. Deploying compact FS PLC Splitters ...

Precision Group offers many solutions for Fiber Optic Splitters: We have BARE PLC splitters for in the splice case, BARE with connectors for Pedestal or NID applications, LGX Style with or without ...

Our splitters are designed for a wide range of uses in fiber networks, including optical transmission, FTTH, campus networks, fiber distribution networks, CATV, LAN, WAN and PON.

Optical splitters and couplers split or combine light--distributing signals injected into a single fiber strand to multiple fibers, enabling point to multi-point communication in Fiber To The Home (FTTH) ...

The 3M Wall-mount Fiber Distribution System 8437 is a double door, lockable wall box designed specifically for the 3M Splitter Modules and 3MTM MPO to SC/APC Fan-out Modules in one-, two-, ...

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PPC Optical Splitters are available for symmetrical splitting into 2, 4, 8, 16, or 32 divisions and can be cascaded to spread out splits into smaller, optimized serving areas.



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