


Optical Terminals and Splitters

Ordering information

NO.	1	2	3	4
Model	FS4M1	FS8M2	FS12M3	FS16M4
Product name	Patch Panel	Patch Panel	Patch Panel	Patch Panel
Illustration				
HU	1	2	3	4
Maximum number of cores	96	192	288	384
Product size (excluding modules and adapters)	482.6*208.7*43.7mm	482.6*208.7*88.1mm	482.6*208.7*132.5mm	482.6*208.7*177.7mm
Standard color code	RAL9005	RAL9005	RAL9005	RAL9005

Optical Terminals and Splitters



Passive optical networks are telecom systems that route data through fiber optic connections. They are referred to as passive due to their use of unpowered splitters to transferring data from a central point ...



There are two main manufacturing technologies for optical splitters, each with its own advantages and ideal use cases. The choice between them ...



Evolv® Splitter Terminals with Pushlok® technology offers the smaller terminals for FTTX networks than ever before. The Pushlok connector is half the size of industry leading hardened connectors and ...



By dividing a single optical signal from a central Optical Line Terminal (OLT) into multiple outputs for Optical Network Terminals (ONTs) at users' homes, splitters eliminate the need for ...



Discover the types of splice terminals, including OptiTap®, SFST, SST. Learn how to choose the right one for your fiber optic network deployment.



Explore our collection of optical cable splitters and PON splitters for sale. Optical beam splitters are used to split the fiber optic light evenly into several parts at specific ratios. Buy optical splitters and passive ...



It is widely used in passive optical network systems, such as EPON, GPON, BPON, FTTX, and FTTH, to connect central office and terminal equipment and to achieve the branching and ...



FS offers passive optical components & termination equipment to meet flexible optical network needs by fiber signal attenuation, separation, termination, etc.



Instead of running separate cables for each user or device, a central piece of equipment—called an Optical Line Terminal (OLT) —sends data down ...



CommScope offers a portfolio of bare and connectorized splitters/couplers in a wide range of styles and split ratios, and splitter modules for inside plant (ISP) and outside plant (OSP) applications that help ...



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.



There are two main manufacturing technologies for optical splitters, each with its own advantages and ideal use cases. The choice between them depends on your application requirements.

Contact Us

For more information, pricing, or custom solutions, please contact us:

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