

High-precision PLC splitter from Singapore

Buy Fibre Optic PLC Splitter at the best price from Norden Communication, one of the leading manufacturers and suppliers of Fibre Optic PLC Splitter in Singapore.

What Is a PLC Splitter? A PLC (Planar Lightwave Circuit) splitter is a high-precision passive optical component used to split one optical signal into multiple outputs in FTTH, GPON, and EPON ...

The precision of our production and testing processes ensures long-term stability, even under harsh environmental conditions, supporting high-speed data transmission and reliable network operation. ...

These PLC Splitters are available in various sizes and specifications. Our PLC Splitters can be customized as per our customers specifications and it can be availed at most reasonable price.

1310, 1490 and 1550 nm dual-window or three-window fiber optic coupler and splitter, PM fiber filter-type or fused-type coupler, plc splitter from Photonik Singapore

We produce its own PLC wafers and chips, using a self-developed aligning system for automated precision during manufacturing. We offer premium PLC splitters in various packaging options, ...

PRODUCT DESCRIPTION PLC splitter is based on planar Lightwave circuit technology and precision aligning process. It can divide a single/dual optical input (s) into multiple optical outputs uniformly and ...

SM 1260-1650nm 1x8 PLC Splitter-SC/APC (L1m),SM MM Fiber Couplers Splitters,Fiber Passive Components,Singapore Optics Shop

Gcabling's fiber PLC splitters utilize high-precision optical waveguide technology, ensuring low insertion loss, high return loss, and excellent uniformity across all output channels.

High-precision PLC splitter from Singapore

Web: <https://csc-energia.com.pl>