

Interceptor-type optical splitter carrier grade



Overview

Carrier-grade standard insert type 1-4 optical splitter, low insertion loss, uniform light splitting². Low insertion loss, high return loss, good interchangeability, good repeatability, good temperature stability³. Uniform light splitting and stable transmission using. 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) networks based on ITU. T PON standards such as GPON, XGS-PON and new 25 and 50G standards. These devices enable more effective monitoring and management of optical networks.



Description 1. Carrier-grade standard insert type 1-4 optical splitter, low insertion loss, uniform light splitting 2. Low insertion loss, high return loss, good interchangeability, good repeatability, good ...



These devices enable more effective monitoring and management of optical networks. They are available as components, in our quick connect cassettes, or in custom modules and rack-mount ...



DKT offers a suite of 19" optical mountable splitters typically equipped with SC/APC adapters, terminated in a 19-inch 1U rack. Read more here!



Clearfield® provides Planar Lightwave Circuit (PLC) and Fused Biconic Taper (FBT) Splitters in a variety of optical component packages for the network and application need allowing carriers the ability to ...



They combine the small packaging of bare splitters with the advantages of preconnectorization in FTTH networks. All splitter minimodules are delivered with Corning's low bend loss LBL® optical fiber ...

Contact Us

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

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