

# GDR Telecom Site Energy Systems

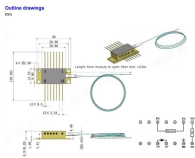
## 32-Port Splitter Rack



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The 19-inch rack-mount PLC splitters are specifically designed for standard 19" racks, making them ideal for data centers or server rooms with high wiring density requirements. They feature low insertion ...



This fiber optic splitter rack mount is resistant to dust and heat and can protect the fibers. It is easy to install & maintain while keeping cables organized.



The DFCS-32 is a 5-1000 MHz passive rack-mounted splitter with 32 broadband output ports. The DFCS 32 features high isolation between ports and low insertion loss.



The standard 19 inches (1U) rack unit to contain a 1x32 ABS Box type PLC fiber optic splitter, it can be used for both indoor and outdoor applications in FTTx projects.



Each splitter is a 1RU rackmount with either 24 or 32 outputs on ...



Find reliable 32 port fiber optic splitters with low insertion loss, Telcordia GR-1209 compliance, and customizable options. Click to explore top-rated suppliers and get competitive ...



FDB-32 Series 32 ports Fiber Distribution Box, also called Splitter Distribution Box or Fiber Terminal Box, can be used in FTTH projects and is suitable for corridor, basement, room, and building's outer ...



With its impressive 32 output ports, this rack-mounted splitter from Blonder Tongue Laboratories is a game-changer. Designed to handle frequencies ranging from 5 to 1000 MHz, this splitter ensures a ...



The Datacom Rack Mount splitter ensures network reliability and superior performance. PLC splitters are based on Planar Lightwave Circuit technology with precision alignment.



Each splitter is a 1RU rackmount with either 24 or 32 outputs on the rear of the chassis. They feature 5 MHz to 1000 MHz bandwidth with excellent port to port isolation and return loss.



Power splitter/combiner model 32N742 is a 2U rack panel assembly consisting of two, 16-way splitters (model 16N742), connected with a 2-way splitter (model 2N0742) through a low-loss, rigid ...

## Contact Us

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