

Rack-mounted 2-to-16 beam splitter





Rack-mounted 2-to-16 beam splitter

GPS 2x16 Integrated Rack Mount Splitter (IRMS216)

GPS 2x16 Integrated Rack Mount Splitter (IRMS216) The IRMS216 dual input, 16 output splitter amplifies and the GPS/GNSS signal from two GPS receive antennas while granting up to 16

16 Port HDMI Splitter Distribution Amplifier 3D with

This 1U Rackmount 16 port HDMI Splitter, AB-5659 splits HDMI signal without signal loss maintaining high resolutions. It is a high quality HDMI distribution amplifier designed for HDMI Signal.



1x16 PLC Fiber Splitter, 1U 19" Rack Mount, SC/APC

1x 16 Fiber PLC Splitter, 1U Rack Mount Type, Singlemode The 19-inch rack-mount PLC splitters are specifically designed for standard 19" racks, making them ideal

GPS 2x16 Integrated Rack Mount Splitter (IRMS216)

The IRMS216 dual input, 16 output splitter amplifies and the GPS/GNSS signal from two GPS receive antennas while granting up to 16 GPS/GNSS receivers signal access at any time.

19 Inch Rack Chassis Optical PLC Splitter 1*32, 2*16

The Rack mounted PLC splitter is mainly used in optical cable distribution boxes, optical distribution frames, and so on. We provide whole series of 1xN and 2xN



CRMALDCBS1X16 Compact, Rack Mount, Amplified,

The CRMALDCBS1X16 GPS Rack Mount Amplified Splitter is a one input, sixteen output device. The frequency response covers the GPS L1 & L2 bands with

1x16 PLC Fiber Splitter, 1U 19" Rack Mount, SC/APC,

1×16 Fiber PLC Splitter, 1URackMountType, Singlemode PLC (Planar Lightwave Circuit) splitters are Single Mode Splitters with an even split ratio from one input

GPS Rack Mount Splitter 2 x 16 Dual Antennas



GPS Rack Mount Splitter 2 x 16 outputs, Dual Antennas - RMS216 GPS Splitters The RMS216 allows up to 16 GPS/GNSS synchronization modules and receivers access to the GPS timing signal. It is

NRMALDCBS1X16 Rack Mount, Networked, Amplified,

Rack Mount, Networked, Amplified DC blocked 1X16 Splitter, Available with 110, 220, 240, or MC. Optional Hi-Isolation. Available in BNC, N-type, SMA, & TNC

16-way Rack Mount Amplified Splitter

*This Rack Mounted Amplified Loaded DC Blocked Splitter 1X16 (RMALDCBS1X16) is an active one input, sixteen output RF splitter that splits signals from 1.1 GHz to



Fiber Optical 2X16 2: 16 LC/ Upc APC PLC Type Rack

This optical splitter use Planer Light wave Circuit (PLC) technology for split ratio 2, 4, 8,16, 32 and 64. And we produce 3 different type spliter PLC, such as micro tube,

2x16 Fiber PLC Splitter with 1U 19 Rack Mount Metal Box

2x16 PLC Splitter divides or combines 2 signals inputs to 16 outputs. Planar Lightwave Circuit (PLC) splitter, PLC splitters are used to distribute or combine optical signals.

2 x 16 Integrated Rack Mount GNSS Splitter

The IRMS216 dual input, 16 output splitter amplifies and the GPS/GNSS signal from two



GPS receive antennas while granting up to 16 GPS/GNSS receivers signal

Rack Mount PLC Splitters Types Prices & Specifications

Rack Mount PLC Splitters are designed for consistent performance, low optical Insertion loss, low polarization Dependent Loss, high reliability and stability,

Optical Beamsplitters , Beamsplitter Selection , Edmund

Find top-quality Beamsplitters for laser systems & more. Shop a variety of beamsplitters at Edmund Optics for precision light splitting needs. [Click Here!](#)



1x16 PLC Fibre Splitter, 1U 19" Rack Mount, SC/APC

They feature low insertion loss, low polarization-dependent loss, and consistent port performance. Available in 1×N and 2×N channel configurations with SC connectors, including 1×2 to 1×64 and 2×2

Plc fiber splitter 1u LC APC 2×16 Rack Mounted

Plc fiber splitter 1u LC APC 2×16 Rack Mounted Rated 5.00 out of 5 based on 1 customer rating (1 customer review)

2*16 Rack Mount Fiber Optic Splitter-Bynet

2*16 Rack Mount Fiber Optic SplitterBYNET communication can customize Optical splitter. Our products use high-performance ceramic ferrules, and the optical signal transmission is uniform and stable.



1 x 16 Rack Mount PLC Single-Mode Fiber Optical Splitter

Product Description The Fiber-Shack Planar light-wave circuit (PLC) splitter is an optical power management device fabricated by using silica optical waveguide technology.

Rack Mounted PLC Optical Splitters , FTTX , CCS

Optical splitters play an important role in Fibre-to-the-Home (FTTH) networks by allowing a single PON interface to be shared among many subscribers. The

1x16 PLC Splitter in 1U 19" Rack Mount Chassis



1x16 PLC Splitter in 1U 19" Rack Mount Chassis 1 x 16 Planar Lightwave Circuit (PLC) Rack Mount Splitter is designed to meet the requirements for high density

Fiber Optical 2X16 2: 16 LC/ Upc APC PLC Type Rack

Company Info Basic Info. Product Description Fiber Optical 2x16 2:16 LC/ UPC APC PLC Type Rack Mount Splitter For 19 inch Rack Description This optical splitter

Dual Antenna Rack Mount Splitter

The outputs are DC loaded with 200 Ω resistors to simulate the antenna current draw. Product is ideal for timing and testing applications where the GPS carrier signal is



GPS Source 2×16 Integrated Rack Mount Splitter (IRMS216)

Integrated rack-mount splitter with 2×16 configuration; Provides high isolation and uniform power distribution.

2x16 Rack Mounted PLC Splitter 1U Rack mount PLC Splitter ,

Rack mount PLC splitters are used to build passive optical network (PON) systems, including EPON (Ethernet Passive Optical Network) and GPON (Gigabit-capable Passive Optical Network), to

RMS216 GPS / GNSS Rack Mount Splitter

RMS216 GPS / GNSS Rack Mount Splitter - for GPS L1 + L2 / Galileo / Glonass / Compass,



2 in 16 GPS signal splitters, which is used to supply two outdoor

Rack Mount PLC Fiber Splitter -- 2x16 Single Mode

Rack Mount PLC Fiber Splitter -- 2x16 Single Mode SC/APC Ruggedized PLC (planar lightwave circuit) splitter 2x16 single mode SC/APC configuration Fits

GPS Source IRMS216

The IRMS216 dual input, 16 output GPS integrated rack mount splitter amplifies and splits the GPS/GNSS signal from two GPS receive antennas while granting up to

Contact Us

For datasheets, pricing, or custom optical networking solutions, please visit:
<https://entrenamientointeligente.es>