

Industrial-grade optical splitter





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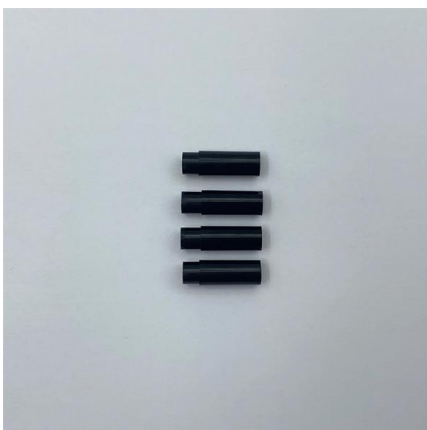


Opto-Isolated 8-Port RS485 Hub / Splitter (Industrial)

The HUB-485-8 is a rugged, industrial-grade, optically-isolated, 8-Port RS485 Hub / Splitter, which can be used to expand RS-485 networks by splitting one RS-485

Mini Industrial 3-Port 1000M RJ45 + 1 x SFP PD Switch with PoE Splitter

Mini Industrial 3 -Port 10/100/1000T + 1-Port 100/1000X SFP PD Switch with PoE Splitter
Function Product Overview: The LNK-IMC103G-SFP-PD is a compact industrial-grade PD switch with



Industrial RS485 Opto-Isolated Hub

DFRobot Industrial RS485 Opto-Isolated Hub is a 4-Port RS485 bus split hub designed to meet RS485 requirements in complex electromagnetic

PLC Splitter, Fiber Splitters, Always Ready for PON

FS PLC Fiber Optic Splitters,
Bare/Blockless/ABS/LGX Splitter/Rack Mount
Types, support 1xN light distribution, with low IL
and PDL for high-reliability transmission.



Opto-Isolated RS485 4-Port Hub / Splitter Industrial

Enhance your RS485 network with our 4-Port opto-isolated hub, featuring 115.2Kbps transmission, 2500V isolation, and surge protection. Perfect for industrial

Fiber Optical Splitters , Optical Distribution Network

High-quality PLC fiber optical splitters including Bare, Blockless, ABS, LGX, and Rack Mount types. For PON, FTTX, and EPON networks with low insertion loss



COMFRONT Industrial 8-Port RS485 Opto-Isolated

Rugged industrial-grade opto-isolated RS485 hub / splitter Split one RS-485 network into 8 star-wiring networks (expandable to 8, 16, and 32) Supports multi-drop

Fiber Couplers/Couplers , Industrial Fiber Optics, Inc.



Fiber Couplers/Couplers , Industrial Fiber Optics, Inc. Home > Cable Assemblies > Fiber Couplers/Couplers



1x2 Optical Splitter , Fiber Optical Splitters , FIBERONE

The FIBERONE 1x2 Single-Mode Optical Splitter is a premium solution designed for the precise distribution of optical signals within modern telecommunications infrastructures. Utilizing Fused



OSP Splitters , Amphenol Network Solutions

Amphenol Network Solutions offers a complete line of discrete Optical Splitter Components for a wide range of uses in various optical network designs. The product family includes splitters from 2 to 64



Top 100 Optical Splitter Manufacturers in 2026 , ensun

T& S Communications specializes in optical network applications, offering a range of fiber optic connectivity products, including PLC splitters and FBT couplers. Their high-quality optical splitters



Fiber-optic splitter

Fiber-optic splitter A fiber-optic splitter, also known as a beam splitter, is based on a quartz substrate of an integrated waveguide optical power distribution device, similar to a coaxial cable transmission

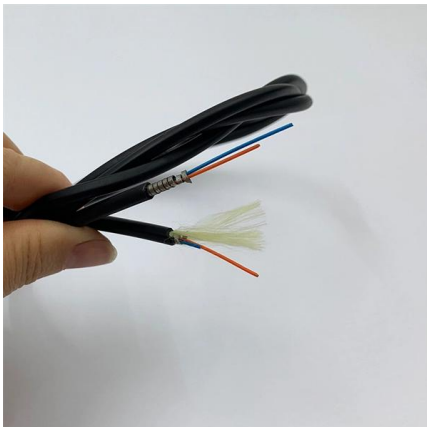


Taidacent Opto-Isolated Hub/Splitter/Repeater Industrial-Grade

Buy Taidacent Opto-Isolated Hub/Splitter/Repeater Industrial-Grade Photoelectric Isolation RS485 Hub Sub-Sharer 2500V Optical Isolated HUB (RS232 RS485 to 4 Port RS485): Hubs -

Industrial Opto-Isolated RS232/RS485/RS422 (4-Wire) Hub/Splitter

The HUB-Serial-4 is a rugged, industrial-grade, optically-isolated RS-232/485/422 Hub / Splitter, which can be used to expand 3-wire RS-232 or 4-wire RS-485 / RS-422 networks by splitting one network



Optimize Your Selection: A Guide to Choosing the Right

Choosing the right optical splitter can be confusing with so many options available. This guide will simplify the process and provide valuable



RS232 / RS485 / RS422 Isolators/ Isolated Converters

From 3-wire to 7-wire RS232 isolators, 2-wire RS485 to 4-wire RS422 / RS485 isolators, and USB isolators to USB / RS232 / RS485 / RS422 optically-isolated converters, CommFront has all the

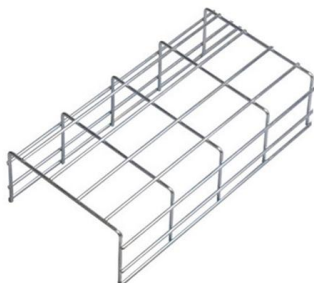


OSP Splitters , Amphenol Network Solutions

Optical Splitter Components Amphenol Network Solutions offers a complete line of discrete Optical Splitter Components for a wide range of uses in various optical network designs. The product family

Opto-Isolated RS485 4-Port Hub / Splitter Industrial

The optical isolation voltage is up to 2500V, and users can easily improve the RS485 bus structure, divide network segments, and improve communication reliability.



Optical Fiber Splitters

Sinocomms' FBT splitters can be customized to different splitting ratios, and support three different operating wavelengths (850/1310/1550nm). Sinocomms offers a wide range of fiber optic splitters for



What is Fiber Optic Splitter and Types

What is a Fiber Optic Splitter? Fiber optic splitter is a passive optical device used to distribute optical signals, which can divide input optical signals into



Optical Splitter Components

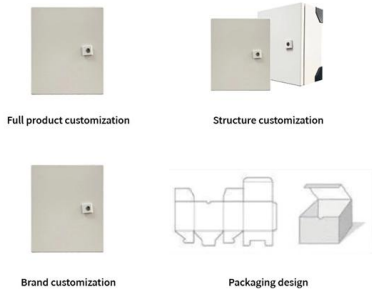
Amphenol Broadband Solutions now offers a complete line of discrete Optical Splitter Components for a wide range of uses in various optical network designs. The

PLC Splitters , OEM Optical Communication Solutions , Corning

Corning's QuickPath(TM) PLC optical splitters reduce insertion loss and deliver high performance. These devices enable more effective monitoring and management of optical networks. They are available



OEM/ODM
CUSTOMIZATION AVAILABLE



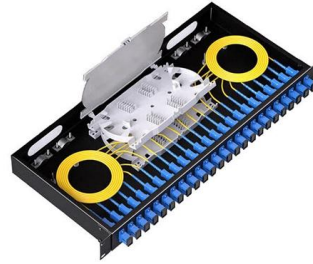
COMFRONT Industrial Opto-Isolated RS232/RS485/RS422 (4

Rugged industrial-grade opto-isolated RS-232 and 4-wire RS-485/RS-422 hub/splitter Expands 3-wire RS-232 or 4-wire RS-485/RS-422 networks by splitting one network into four



COMMFROnt Industrial RS485 Opto-Isolated

The HUB-485-4 is a rugged, industrial-grade, optically-isolated RS485 Hub /



Industrial Opto-Isolated RS485 Hub/Splitter

The HUB-485-4 is an industrial-grade (wide temperature range with surge & static protection) optically-isolated RS-485 Hub/Splitter/Repeater, which can be used to expand RS-485 networks by splitting

Optical splitters , WEINERT Industries AG

Fiber optical splitters for multimode applications WEINERT Fiber Optics utilizes a photolithographic chip technology to develop and produce planar lightwave



Industrial Opto-Isolated RS485 Hub/Splitter

The HUB-485-4 is an industrial-grade (wide temperature range with surge & static protection) optically-isolated RS-485 Hub/Splitter/Repeater, which can be used to expand RS-485 networks by splitting



Contact Us

For datasheets, pricing, or custom high-speed optical interconnect solutions, please visit:

<https://www.syropy.com.pl>