

Is the optical splitter plug-and-play



Overview

The optical splitter is a passive optical plug-and-play device, which connects OLT and ONUs with multiple fiber ends. We'll be happy to answer all of your technical, pricing & availability questions

1 In 3 Out Optical Audio Splitter: Share one optical audio source with up to three devices using this 1x3 Toslink SPDIF splitter, perfect for TVs, soundbars, home theater receivers, gaming consoles, and streaming devices.) to multiple audio devices such as. Perfect for splitting audio to soundbars and wireless headphones. 1CH Dolby-AC3, DTS, PCM, LPCM2. 1CH audio cannot be transmitted via fiber.



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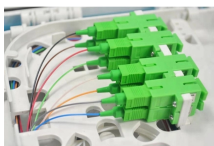
Perfect for splitting audio to soundbars and wireless headphones. The optical audio splitter (1 plug, 2 sockets) connects a device with a TOSLINK output (OPT Out/SPDIF Out) to two playback devices. ...



With a simple plug-and-play design, installation is a breeze. Just ensure that your connected devices have Toslink ports. Plus, its durable construction and lifetime warranty provide peace of mind for your ...



The optical splitter is a passive optical plug-and-play device, which connects OLT and ONUs with multiple fiber ends. A splitter is generally deployed in an optical distribution network, allowing carriers ...



Optical Splitter 1 in 3 out: The optical audio splitter can connect one optical fiber signal input device, then by fiber optic splitter output to 3 sets Optical/TosLink/ SPDIF audio output device. Widely ...



J-Tech Digital Optical Splitter 1 in 3 Out Check Price on Amazon The J-Tech Digital 1×3 Toslink splitter provides a straightforward 1-in, 3-out configuration with support for Dolby Digital, DTS, ...



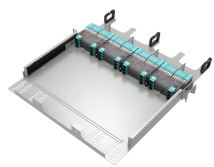
Optical Splitter 1 in 3 out: The optical audio splitter can connect one optical fiber signal input device, then by fiber optic splitter output to 3 sets Optical/TosLink/ ...



PLUG AND PLAY - Connect one male input to two female outputs. The two outputs can work together at the same time. CRYSTAL CLEAR SOUND - Toslink splitter allows you to split ...



Our Cassette Type Fiber Optic PLC Splitters are designed for fast and reliable fiber optic signal distribution. With a plug-and-play design, these splitters eliminate the need for splicing machines, ...



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CommScope's mini plug-and-play splitter modules support centralized splitting architectures. The modules are available in a wide range of split ratios. The rugged packaging is built for high ...



Length:39.5mm
Small-end inner diameter:2.0mm
Large-end inner diameter:3.0mm
Outer diameter:5.0mm/5.5mm

The JTD-SP0103 offers true plug and play convenience with an LED status indicator, and its built-in over-voltage protection keeps your connected devices safe. This durable and easy-to-use 1x3 digital ...



Triple Optical Fiber Splitter: Allows a single optical fiber signal to be distributed to three SPDIF/TosLink devices simultaneously. Wide Audio Format Support: Compatible with Dolby Digital & ...

Contact Us

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