



# Optical splitter 1 to 4 for broadcasting

The NanoSpeed(TM) Series 1&#215;4 solid-state fiber-optic splitter splits the optical power among four outputs with any power splitting ratio. The input is polarization-maintaining (PM) fiber and the outputs are four ...

PROZOR SPDIF Toslink Splitter 1x4 Aluminum Alloy Optical Toslink Splitter 1 in 4 Out with Optical Cable And 1M USB Power Cable SPDIF Splitter Compatible with Blue-Ray DVD HDTV

Distribute optical signals efficiently with Ross Video Optical Splitters--single and dual 1&#215;2, 1&#215;4, 1&#215;8 passive splitters for openGear modular frames. Reliable, power-free, high-performance fiber signal ...

?Optical fiber splitter?1X4 single mode blade PLC optical fiber splitter with strong transmission stability.Applicable to home wiring, engineering projects, corporate companies, fiber optic LAN.

This all-purpose 4-way BNC RCA video stereo audio splitter is designed for distribution and broadcasting of composite video and stereo audio signal for presentation, visual entertainment and ...

Distribute 4-HD video signals from a single A/V source to multiple televisions, monitors and receivers with this 1 in - 4 out component Video plus audio splitter.

An optical splitter serves to split up one signal into multiple signals. If you set up a home theater system and wish to incorporate more speakers than it initially came with, an optical audio splitter is necessary.

This SPDIF Optical Toslink splitter has one Optical Toslink connector at the input and four at the output. It allows you to broadcast the same Toslink Optical signal to 4 different devices at the same time.

The 1 x 4 RF splitter can be used to distribute cable or broadcast TV signals throughout your home, to as many as four different locations. This splitter is cable company approved for use with digital cable, ...

Fiber Optic Splitter 1&#215;4 PLC (Planar Lightwave Circuit) Splitters are designed for single-mode applications and offer an even split ratio from one input fiber to multiple output fibers.

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Web: <https://prospettivacasa.eu>

