

Outdoor 4-way optical splitter



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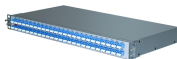
This future-ready RF splitter distributes antenna/digital cable and coax data network signals to up to four TVs. It exceeds the performance standards set by major cable providers, and is compatible with ...



CommScope offers a portfolio of bare and connectorized splitters/couplers in a wide range of styles and split ratios, and splitter modules for inside plant (ISP) and outside plant (OSP) applications that help ...



Designed for outdoor use, it's perfect for splitting aerial or satellite signals reliably, with Class A screening and a robust zinc diecast housing. 4-way splitter in a weatherproof installation box, ...



Channel Master Splitter 4 | 4-Way Splitter
Distributes Digital HDTV Antenna Signal to 4 TVs,
One Input and Four Outputs, Power Passing for
Preamplifiers and Boosters, Low-Loss Design,
Indoor/Outdoor



Finish all your toughest work easily and quickly by selecting this amazing Leviton Four Way Splitter. Convenient to handle and use.



This 4-way splitter supports frequencies from 40 to 2400 MHz. The power passing port allows power to pass through the splitter to power in-line amplifiers, pre-amplifiers, and satellite LNBS.



The Unifiber™ optical splitters are offered in a cassette housing and fitted with SC/APC connectors. Cost effective and highly reliable, the Unifiber optical splitters are ideal for indoor FTTx/PON/CATV ...



Raisecom provides various optical splitters with the following split ratios: 1:2, 1:4, 1:8, 1:16, 1:32, 1:64 to 1:128. The series is classified as indoor, indoor/outdoor and outdoor optical splitters.



The 4-way coaxial cable splitter is generally a functional product that works well for splitting signals to multiple TVs without significant loss. It is easy to install and provides good picture ...



Modern telecommunications depend on outdoor 4 way optical splitter as basic building blocks for fast data transfer over great distances. These devices and systems use light to transport data and ...

Contact Us

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