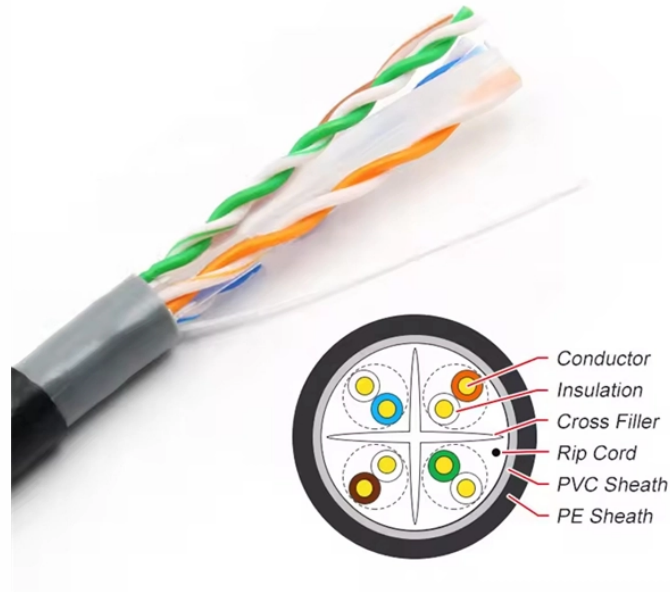
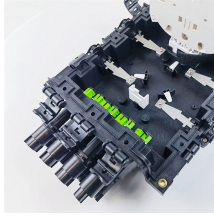


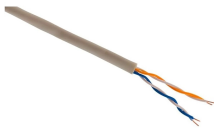
Huijue 1-to-64 Spectrum Splitter



Huijue 1-to-64 Spectrum Splitter



1x64 & 2 x64 PLC Splitter MINI Module.
Description □ 1x64, 2x64 PLC splitter MINI Module, Stainless steel package; PLC Splitter is Based on the Planar Waveguide Technology. Features: Small size and ...



Overview HJ optical splitter use Planer Light wave Circuit (PLC) technology for split ratio 2, 4, 8, 16, 32 and 64. Application for FTTX network, LAN/WAN or CATV network.



It features small size, high reliability, wide operating wavelength range and good channel-to-channel uniformity, and is widely used in PON networks to realize optical signal power splitting. Huiyuan ...



Fiber in the box 1x64 Fiber PLC Splitter can distribute or combine 1 optical signal into 64 outputs fibers.



1 x 64 Planar Lightwave Circuit (PLC) Mini Module Splitter is fabricated using silica optical waveguide technology to distribute optical signals accurately and evenly with minimal loss providing a low cost ...



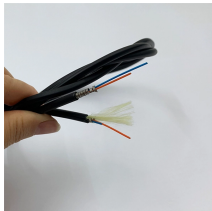
The consistency of the fiber optic splitter ensures that the input signal power is evenly distributed between all output ports. The PLC splitter makes the ...



1X64 PLC Splitter Lgx Box Type, Find Details and Price about Optical Cable PLC Splitter Custom Fiber Optical Splitter from 1X64 PLC Splitter Lgx Box Type - Shanghai Huijue Network Communication ...



1x64 Fiber PLC Splitter is the optical passive device, optical signal splitter or combiner, optical signal is generally on the same wavelength separation or combination. 1x64 Fiber PLC Splitter is a key ...



The consistency of the fiber optic splitter ensures that the input signal power is evenly distributed between all output ports. The PLC splitter makes the transmission power of each splitter output port ...



With 1 input port and 64 output ports, it is ideal for large-scale optical distribution, where a signal needs to be distributed to a large number of locations or devices simultaneously.



QuestTel PLC splitters are used to distribute or combine optical signals. PLC splitter are based on planar lightwave circuit technology and provides a low cost light distribution solution with small form ...

Contact Us

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