

12-way beam splitter without connectors



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Sainty-tech Communications Limited export a huge selection of: GaAs/GaN MMIC and Transistors; RF connectors/adaptors and cable assemblies; Power dividers/ Filters/ Isolators; Switches/ Amplifiers



MCLI 12-way stripline power dividers deliver dependable wideband RF performance with low VSWR, high isolation, and durable construction. Request a quote!



These Wilkinson hybrid, 12 way, power divider, power combiners are reciprocal units that can be used to divide or combine signals with equal facility. Their microstrip construction passes DC current to all ...



We also manufacture a complete line of Type-N RF Power Dividers / Power Splitters / Combiners. Please call us to discuss your requirements for power dividers or power combiners with one of our ...



Constructed using all RoHS compliant materials and supplied with N jack (f) connectors. This 12-way power divider is also available with SMA, TNC, BNC or QMA connector options. Full specs here.



The SP10A12 is a wide band lumped elements 12 way SMA power divider-splitter that covers the frequency range of 5-500 Mhz. This power divider-combiner will divide a signal or combine the input ...



2-Way, 3-way, 4-way, 6-way, 8-way, 10-way, 12-way, 16-way and up to 24-way models for 50 Ohm and 75 Ohm systems from null!



This design is extremely flexible, allowing one to use different fiber types on different ports, and different beam splitter optics inside. Custom designs combining circulators, polarizing spitters and non ...



Explore our collection of optical cable splitters and PON splitters for sale. Optical beam splitters are used to split the fiber optic light evenly into several parts at specific ratios.



Legrand - OnQ 1X8 Enhanced Passive Video Splitter, Coaxial Cable Splitter for Quality Video, Cable Splitter Approved for Digital Cable, HDTV, and High-Speed Internet, 1GHz, VM1002

Contact Us

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