

Price of Rwandan Broadcast Transmission Remote Monitoring Type Optical Directional Coupler



Overview

This is an Air-Line dual directional coupler with a 3/8 inch brass center conductor. This is a standard catalog item; however, its a custom order to customer specifications. Lead-time is 5 business days typical. RF Directional Couplers are designed to couple a specific amount of electromagnetic power in a transmission line to a secondary line enabling the signal to be used in another circuit. Linear Compact Directional Coupler, SMA probe: FEATURES: SPECIFICATIONS COMPACT LINEAR DIRECTIONAL COUPLER, BAND II COMPACT LINEAR DIRECTIONAL COUPLER, BAND III COMPACT LINEAR DIRECTIONAL COUPLER, BAND IV-V.

Price of Rwandan Broadcast Transmission Remote Monitoring Type



Exir Broadcasting supplies directional couplers of different types and sizes. All our directional coupler deliver excellent directivity, stable performance as well as low VSWR for easy integration into any ...



A coupler is a device used in a waveguide transmission system to monitor RF or microwave power. They can also be used for branch line feeding, as well as signal mixing and sampling.



Narda-MITEQ manufactures High Power, Broadband Sampling, Coaxial Single and Dual Directional Couplers. Our RF coax couplers offer both octave band and multi-band for high power applications ...



RF directional couplers are passive components used for controlled signal sampling in radio frequency and microwave systems. They are commonly applied in measurement, monitoring and test scenarios ...



Directional Couplers from the leading manufacturers are listed on everything RF. Use the filters to narrow down on products based on Coupling, Frequency, Directivity, and Average Power, and more.



View inventory, pricing and order now for same day shipping!



MCLI directional RF couplers support 380 MHz–40 GHz with high isolation, low VSWR, and solid build quality. In-stock and custom models available. Request a quote today!



Our Directional Couplers are suitable for 40 Gb systems and typical applications include: OC768 transmitters and receivers, general purpose test and measurement systems. Some options are ...



Discover high-directivity RF directional couplers at average prices around \$61.24. Available in bulk, ideal for resale and distributors.



The coupler is tunable for use from 50MHz to 1000MHz; however its not broadband. It can be custom ordered cover the complete FM, UHF or VHF TV Bands or any frequency band based on the ...

Contact Us

For more information, pricing, or custom data center solutions, please contact us:

Website: <https://www.yoahorroenergia.es>

Email: hello@yoahorroenergia.es

Phone: +233 54 318 7269

Address: Plot 28, Spintex Road, Accra, Greater Accra, Ghana

This document is for informational purposes only. Specifications subject to change without notice.

