

# Price of low-loss optical power dividers for Rwanda s oil and petrochemical industry



## Overview

Shop DigiKey's large in-stock selection of RF Power Dividers/Splitters. View inventory, pricing and order now for same day shipping! RF Power Dividers/Splitters are designed to break an input signal into two or more output signals with a specific phase and amplitude. The insertion loss ranges from 0.50 Ohm power dividers / coaxial splitters from Pasternack can be purchased in 2 Way, 3 Way, 4 Way, 6 Way, 8 Way or 12 Way port designs. Mini-Circuits power splitters include 2-way, 3-way, 4-way, 6-way, 8-way and up to 48-way models for 50 Ohm and 75 Ohm systems, with DC-passing and DC-blocking, in coaxial, surface. IPP offers a full line of RF Microwave in-phase power dividers and combiners in various split ratios, frequencies and power levels up to multi-kilowatts. Its main function is to evenly distribute an input signal to multiple output ports, or to combine multiple signals into one output signal.

## Article Content

### RF Power Dividers

Power dividers from RF, microwave and fiber optic components manufacturer and international supplier Pasternack Enterprises. Pasternack power dividers are in stock and ship the same day world wide.

### Power Dividers & Combiners

Available in 2-Way to 32-Way configurations, our lineup includes Wilkinson power splitters, lumped element, resistive, and high-power designs—each delivering exceptional amplitude and phase ...

### Power Dividers - Gwave Technology Inc

The Power Dividers from Gwave Technology cover broad RF and microwave frequency ranges. Each model is optimised for specific bands, ensuring minimal loss, stable performance, and accurate ...

### Power Splitters | RF Dividers & Combiners

MCLI RF power dividers and splitters span DC-70 GHz with low VSWR and isolation. Stripline, microstrip, lumped, and resistive models. Request a quote today!

### Dividers - Combiners | Innovative Power Products

RF power dividers and combiners are available in connectorized packages as well as drop-in and custom configurations. IPP Combiners / Dividers offer low loss and VSWR while providing port-port ...

### Coaxial Splitters (RF Power Dividers) | Wideband, Low-Loss | Tyclon

Explore Tyclon's wideband, low-loss coaxial splitters (RF power dividers) in 2.92mm (K), SMA, BNC, and N types. Ideal for RF testing, communication, and measurement systems.

### RF Power Dividers / Combiners

Products from leading manufacturers are listed on everything RF. You can narrow down the selection using filters such as configuration, frequency range, power handling, insertion loss, package type, ...

### RF Power Splitters

Our coaxial splitters are available with SMA, N-Type, F-Type, BNC, 2.92mm and 2.4mm connectors. Choose from over 580 models in stock with frequency ranges up to 65 GHz, power handling up to ...

### RF Power Dividers/Splitters | RF and Wireless | DigiKey

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#### Power Divider Price List

A power divider, also known as a power combiner and splitter, is a passive multi-port network that is widely used in microwave circuits. Its main function is to evenly distribute an input signal to multiple ...

## Contact Us

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

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