

# Three-Way RF Power Divider

This three-way power divider splits a signal into three equal or unequal outputs. Its compact, shielded enclosure includes coaxial connectors for signal distribution and combining in RF and microwave applications.



## Product Overview

### High-Performance Three-Way RF Power Divider

This three-way RF power divider is engineered for precise signal distribution in demanding microwave and radio frequency applications. Designed with a compact, fully shielded enclosure, it ensures minimal signal interference while splitting inputs into three distinct outputs. Its robust construction and reliable coaxial connectivity make it an ideal component for professional communication systems requiring consistent signal integrity.

## Technical Specifications

### Primary Applications

- RF Signal Distribution
- Microwave Signal Combining
- Communication Systems

Model Number	GFS-L-3
Configuration	Three-way
Design Features	Shielded Enclosure, Compact Design, Coaxial Interface