

# Coaxial Cable Splitter

This splitter is designed for dividing a single coaxial cable signal into multiple outputs. It operates within a frequency range of 5-2450 MHz and features power pass capability.



## ADDITIONAL IMAGES



## Product Overview

### Professional Coaxial Signal Distribution

These high-frequency coaxial cable splitters are engineered for efficient signal distribution in cable television and satellite systems. Featuring robust zinc construction with tinned plating, they provide reliable performance across a wide frequency range. Available in multiple port configurations, these splitters support power pass functionality to ensure seamless connectivity for complex home or commercial installations.

## Technical Specifications

### Frequency Range

- 5-1000 MHz
- 5-2400 MHz
- 5-2450 MHz

### Material

Zinc, Tinned Plated

### Available Port Options

2-Way, 3-Way, 4-Way, 6-Way, 8-Way

## Compliance and Features

### Compliance

CE Certified

### Key Features

- Power Pass Capability
- High-Frequency Distribution
- Shielded Port Design