

# 4-Way Satellite Splitter 10-3224MHz

This 4-way splitter is designed for satellite signal distribution. It features power pass capability on all ports and operates within a frequency range of 10-3224 MHz.



## Product Overview

### High-Performance Signal Distribution

This 4-way satellite splitter is engineered for efficient signal distribution within satellite receiver setups. Featuring a micro-strip circuit design, it ensures optimal performance across a wide frequency spectrum of 5-3224 MHz. Its lightweight, compact construction and easy installation via edge mounting holes make it a practical solution for professional signal management.

## Technical Specifications

### Frequency Range

**5 MHz**

Min Frequency

**3224 MHz**

Max Frequency

Impedance	75 Ohm
Connector Type	F-female
Power Pass Capability	Yes

## Physical Characteristics

### Design Features

- Lightweight and compact size
- Easy installation with two edge hole sites
- Micro-strip circuit design

## Compliance

Certifications	CE
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