

# Satellite Splitter 10-3224MHz 8-Way

This 8-way splitter is designed for satellite signal distribution within the 10-3224 MHz frequency range. It features power pass capability on certain output ports to support remote powering of LNBs or other devices.



## Overview

### High-Performance Satellite Distribution

This 8-way satellite splitter is engineered for efficient signal distribution within the 5-3244 MHz frequency range. Featuring a compact and lightweight design, it incorporates a micro-strip circuit for superior performance and reliability. The unit is designed for easy installation in both residential and commercial environments, ensuring robust signal integrity for satellite systems.

## Technical Specifications

### Frequency Range

**5 MHz**

Min Frequency

**3244 MHz**

Max Frequency

### Impedance

75 Ohm

### Connector Type

F-connector (female)

### Output Ports

8

## Features

### Installation Features

- Lightweight and compact design
- Two edge hole sites for secure mounting
- Micro-strip circuit design

### Certifications

CE