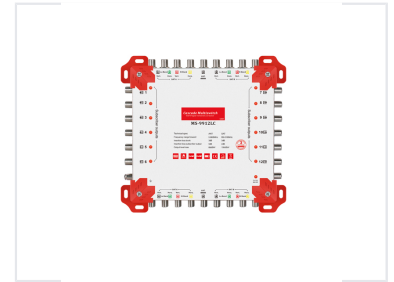


# 9 Input 12 Output Cascade Satellite Multi-switch

This cascade satellite multiswitch distributes both satellite and terrestrial TV signals. It features 9 inputs for satellite and terrestrial signals and 12 subscriber outputs.



## Overview

### Professional Satellite Distribution

This 9-input, 12-output multiswitch is designed for efficient signal distribution in satellite and terrestrial TV systems. It supports flexible configuration options, including both cascade and end-type setups, making it suitable for scalable installations. The unit ensures reliable signal integrity by utilizing standard satellite receiver power along with external power supply support.

## Technical Specifications

### Input Configuration

**8 ports**

Satellite Inputs

**1 ports**

Antenna Input

Subscriber Outputs	12 ports
Terrestrial Frequency Range	5-860 MHz
Satellite Frequency Range	950-2150 MHz

## Operation & Control

### Powering Method

- Satellite receiver power
- External power supply

Control Protocols	13/18V, 0-22KHz, DiSEqC 1.0, DiSEqC 2.0
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## Compliance & Features

### Device Type

Cascade Type • End Type

### Certifications

CE