

# 4x1 DiSEqC Satellite Switch

This 4x1 DiSEqC switch is designed for satellite communication systems. It allows selection between multiple LNB sources for a satellite receiver.



## Product Overview

### Professional Satellite Switching

The 4x1 DiSEqC Satellite Switch provides a robust solution for managing multiple satellite signals through a single coaxial cable. Engineered with a durable zinc die-cast housing and a protective plastic shell, this unit is designed to function reliably in unsheltered outdoor environments. Its professional circuit design ensures low insertion loss and high compatibility with a wide range of satellite receivers.

## Technical Specifications

### Frequency Range

**950 MHz**

Start Frequency

**2400 MHz**

End Frequency

### Insertion Loss

3 dB

### Max Power Passing

500 mA

## Key Features

### Protocol Support

- DiSEqC 2.0
- Bi-directional control
- Standby command support

### Environmental Rating

Waterproof, Outdoor Rated, Zinc Die-cast Housing