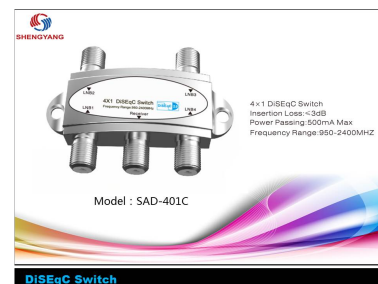


4x1 DiSEqC Switch 950-2400MHz

This 4x1 DiSEqC switch allows connection of up to four LNBs to a single satellite receiver. It operates within a frequency range of 950-2400MHz and is compatible with DiSEqC 2.0 protocols.



ADDITIONAL IMAGES



Product Overview

Professional Satellite Signal Management

The 4x1 DiSEqC switch is a high-performance solution designed to manage multiple satellite signals efficiently. It allows users to connect up to four LNBs to a single satellite receiver, enabling seamless switching between different satellite sources. Engineered for reliability, this device operates within the 950-2400MHz frequency range and ensures minimal signal degradation for an optimal viewing experience.

Technical Specifications

Frequency Range

950 MHz
Min Frequency

2400 MHz
Max Frequency

Insertion Loss

< 3dB

Max Power Passing

500 mA

Model

SAD-401C

Features & Compatibility

Input/Output Configuration

- 4x LNB Inputs
- 1x Receiver Output

Supported Protocols

DiSEqC 2.0