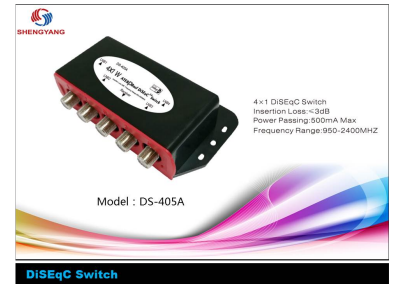


4x1 Waterproof DiSEqC 2.0 Switch

This high-frequency switch feeds the microwave signal reflected from the satellite antenna to the satellite receiver. It allows users to connect up to four LNBS to a single receiver for processing.



ADDITIONAL IMAGES



Product Overview

Professional Satellite Switching Solution

This 4x1 DiSEqC 2.0 switch is designed to efficiently manage multiple satellite inputs, allowing users to connect up to four LNBS to a single satellite receiver. Engineered for durability, the unit features a waterproof enclosure suitable for outdoor installations. It supports advanced signal management with low insertion loss, ensuring reliable image and sound processing for satellite systems.

Technical Specifications

Frequency Range

950 MHz
Min Frequency

2400 MHz
Max Frequency

Insertion Loss	3 dB
Max Power Passing	500 mA
DiSEqC Version	2.0

Features

Key Features

- 4-input, 1-output configuration
- Waterproof enclosure for outdoor use
- Supports DiSEqC 2.0 protocol
- Low signal insertion loss

Compliance

Waterproof • DiSEqC 2.0