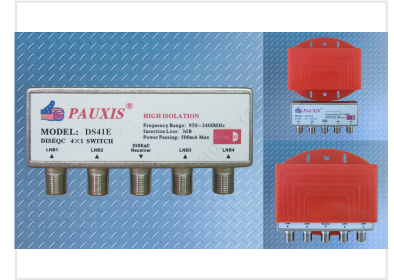


DiSEqC 4x1 Switch

This DiSEqC 4x1 switch is designed for use in satellite communication equipment. It allows multiple LNB inputs to be integrated into a single receiver, compliant with DiSEqC 2.0 standards.



Product Overview

High-Performance Satellite Switching

This 4x1 DiSEqC switch is engineered for robust satellite communication setups, enabling the seamless integration of up to four LNB inputs into a single receiver. Designed with high isolation capabilities, it ensures signal integrity and reliable performance across the standard satellite frequency range. It is fully compliant with DiSEqC 2.0 standards, making it a versatile component for professional satellite distribution systems.

Technical Specifications

DiSEqC Standard
DiSEqC 2.0

Frequency Range	2400 MHz
Insertion Loss	3 dB
Power Passing	500 mA
Input Configuration	4 Inputs, 1 Output
Key Features	High Isolation, Satellite Compatible