

Weatherproof DiSEqC Switch for Satellite Signal Distribution

This DiSEqC switch is designed to distribute satellite signals. Its weatherproof housing ensures durability in outdoor environments, while F-connectors facilitate reliable connections.



Product Overview

Professional Satellite Switching Solution

This 4-in-1 DiSEqC switch is engineered for high-performance satellite signal distribution in outdoor environments. Featuring a weather-resistant, zinc die-cast housing, it ensures reliable operation even when exposed to the elements without shelter. Its professional-grade circuitry supports bi-directional DiSEqC 2.0 control, allowing seamless switching between four satellite signals via a single coaxial cable.

Technical Specifications

Key Features

- Bi-directional full control functions
- Low signal loss professional circuit design
- Standby command support
- Single coaxial cable transmission for signal and control

Receiver Compatibility

Universal Receiver Compatible • Outdoor Rated

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|------------------|--|
| Switch Capacity | 4 inputs, 1 output |
| DiSEqC Version | 2.0 |
| Housing Material | Zinc die-cast, Nickel-plated, Weatherproof |