

Quad Output LNB Satellite Receiver

This LNB (Low Noise Block downconverter) is designed for receiving satellite TV signals. It features four outputs, allowing connection to multiple receivers or set-top boxes simultaneously.



Product Overview

High-Performance Quad Output LNB

This Quad Output LNB is a professional-grade component engineered for efficient satellite signal reception. It features four independent outputs, enabling the simultaneous connection of multiple satellite receivers or set-top boxes from a single dish. Built for durability, it performs reliably in diverse weather conditions, ensuring consistent signal amplification and conversion for high-quality broadcast distribution.

Technical Specifications

Environmental Resilience

Weatherproof • All-weather operation

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| Number of Outputs | 4 |
| Core Function | Signal Amplification, Frequency Conversion |

Applications

Ideal For

- Multi-receiver setups
- Residential satellite systems
- Small-scale multi-user distribution