

Ku Band Single Output LNB

This low-noise block downconverter (LNB) is the receiving device mounted on satellite dishes used for satellite TV reception, collecting radio waves from the dish. The LNB converts the high-frequency satellite signal to a lower frequency signal and amplifies it for transmission to the receiver inside the building.



Product Overview

High-Performance Ku Band Satellite Reception

This Ku band single output LNB is designed for professional satellite television reception, serving as a critical component mounted on satellite dishes. It efficiently collects radio waves, converting high-frequency satellite signals into lower, manageable frequencies for transmission to indoor receivers. Engineered for clarity and signal amplification, this device ensures consistent performance for satellite connectivity applications.

Technical Specifications

Band Type	Ku Band
Output Ports	1

Features

Key Capabilities	Signal Downconversion, Low Noise Amplification, Satellite TV Compatible
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Performance Metrics

Operational Metrics

1 port
Output