

Ku Band Prime Focus LNB for Weak Signal Areas

This Ku band prime focus LNB is designed for use in areas with weak signal strength. It provides high gain and low noise for improved signal quality.



ADDITIONAL IMAGES



Product Overview

High-Performance Signal Reception

This Ku Band Prime Focus LNB is engineered to deliver superior satellite signal reception, specifically designed for challenging environments with weak signal strength. It features a high-gain amplifier and low noise figure to ensure reliable performance for both analog and digital satellite systems. With its weather-resistant construction and stable DRO performance, this unit provides a durable and high-quality solution for professional satellite reception needs.

Technical Specifications

Input Frequency	10.7 - 12.75 GHz
L.O. Frequency	9.75 / 10.6 GHz
Output Frequency	950 - 2150 MHz
Noise Figure	0.2 dB
Conversion Gain	70 dB
Output Connector	F-female

Key Features

Performance Highlights

70 dB

Gain

0.2 dB

Noise Figure

Capabilities

- High gain for weak signal areas
- Compatible with analog and digital reception
- Excellent DRO stability
- Weatherproof design