

Universal Linear Wide Band LNB for Satellite Signal Reception

This LNB is DVB-S2 (HD and UHD) compliant and features low power consumption. The product has high frequency stability and is extremely heat and cold resistant.



ADDITIONAL IMAGES



Product Overview

Professional Satellite Reception

This high-performance Universal Linear Wide Band LNB is engineered for optimal satellite signal reception in both residential and commercial environments. It features a wide frequency range and linear polarization to ensure compatibility with various satellite services while maintaining high signal quality. With its robust construction and low noise profile, it provides reliable performance even in demanding installation scenarios.

Technical Specifications

Noise Figure

0.6 dB

Noise Figure

Local Oscillator Frequencies

- 9.75 GHz
- 10.6 GHz

| | |
|------------------------|-------------------|
| Gain | 60 dB |
| Input Frequency Range | 10.70 - 12.75 GHz |
| Output Frequency Range | 950 - 2150 MHz |

Application Details

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| Suitable Applications | Residential, Commercial, Professional Installations |
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