KU Band Quattro LNB BLASAT-LNB-QUATTRO Standard Gain Version





KU Band Quattro LNB

The Quattro LNB is a reliable choice for residential satellite TV, delivering clear and stable signal reception. Designed for durability in various weather conditions, it offers an energy-efficient 150mA solution for uninterrupted viewing. Easy to install and built for long-term performance, it's a practical option for any home setup.

- Ultra-Low Noise Figure (0.3dB) for interference-free signal quality
- Optimised Conversion Gain (>58dB) to amplify weak signals effectively
- Dual Polarisation Flexibility to switch effortlessly between Vertical (11.5-14V) and Horizontal (16-19V) polarisations
- Robust Build with rain cover for F connectors
- Plug & Play Compatibility

Input Frequency	Low Band: 10.70-11.70Ghz High Band: 11.70-12.75Ghz
Output Frequency	Low Band: 950-1950MHz High Band: 1100-2150MHz
LO Frequency	Low Band: 9.75 GHz ±1MHz High Band: 10.60 GHz ±1MHz
LO Stability	±1 MHz (-40°C to +70°C)
Gain	≥58 dB Very flat gain response ±3 dB
Noise Figure	0.3dB
Operating Temperature	-40°C to +70°C