

**KU LNC 2229 C PRO2, Empfangskonverter**  
2200 ... 2900 MHz

New Down Converter for Olympics 2024

- Gain 33/22 dB
- High linearity
- Low influence on signal quality
- Easy monitoring of the operating condition



Features

- Low noise figure
- Large bandwidth
- Low phase noise oscillator
- High frequency stability of the oscillator
- High linearity
- Antenna port protected against static discharge
- Small and light-weight to allow easy pole mounting
- Tri-colour LED indicates unit status and gain mode setting
- Overvoltage protection and reverse polarity protection
- Remote power supply via output connector
- switchable gain
- normal or reverse output spectrum selectable

Applications

- Multichannel Multipoint Distribution Services (MMDS)
- Digital broadcast systems (DVB-T, DVB-S)
- Analog and digital transmission systems