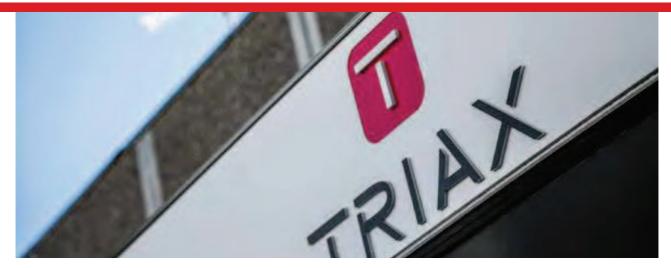
## TRIAX® Fibre Optical LNB

stacking LNBs with integrated optical transmitter











## **Common features**

The Opto-LNB consists of a low noise block converter and an optical transmitter. The LNB stacks the 4 SAT-IF-bands into a super broadband IF of 950...5450 MHz frequency range. Thus the 4 SAT-IF-bands can be transmitted over one fibre line.

- Two versions of optical stacking LNBs are available with optical outputs for splitting to max. 32 or 64 fibre links.
- Optical wavelength 1310 nm
- The LNB is powered through the F Type connector or via the included external power supply
- Compatible with optical re-converter TVQ (Quatro) and TVC (Quad) as well as Opto Multiswitch TOM



TOL 32 - Optical SAT Fullband LNB, 32-way

Art. No. 307610

EAN Number 5702663076105





Art. No. 307609

EAN Number 5702663076099



## TOL 64 - Optical SAT Fullband LNB, 64-way

Art. No. 307611

EAN Number 5702663076112



