



Invacom OTX KIT 1310 - Ersatz für optische LNB - bis zu 32 LWL-Anschlüsse, inkl. WB LNB

Item number: 5411

Das OTx KIT 1310 von Global Invacom ersetzt das Invacom Fibre LNB / Fibre Flange LNB und d ...

259,00 €

incl. VAT, plus shipping costs



Open product

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Product description

Invacom OTX KIT 1310

- Replacement for Invacom Optical LNB - Up to 32 Fiber Optic Connections The kit includes a Wideband LNB and the OTX unit with an optical wavelength of 1310nm.
- With this OTX Kit, the four satellite levels or frequency ranges coming from a 290MHz Wideband LNB are stacked sequentially and placed on the optical output in the frequency range of 950MHz to 5.45GHz.
- The OTX is compatible with termination units from various manufacturers (e.g., Triax, Polytron, WISl) and the Jultec JOL0102-90A Fiber-to-Coax Converters. The "CLICK" system by Kathrein / Fracarro, which uses a different frequency conversion and is also not compatible with CWDM systems, is not compatible.
- Unlike the previous optical Invacom LNBs, the OTX Kit allows for the injection of a terrestrial signal without any additional requirements.
- Please make sure to use the supplied 290MHz Wideband LNB. Many widely available Wideband LNBs use the frequency range starting from 300MHz due to simpler frequency conversion in Unicable multiswitches. Therefore, they are not compatible with this OTX unit.

Technical Specifications:

OTX Kit with Optical FC/PC Output Output Frequencie ...