

## Overlight Quattro Optical Receiver FM/DAB/UHF/SAT

This complete optical Wideband satellite and terrestrial receiver captures the TV optical signal on a single fiber (1200...1600nm) and restores the original terrestrial and satellite TV signals, offering one terrestrial TV output and four satellite TV outputs in quattro mode, providing one band and polarity combination in each connector (HH, HL, VH, VL).

Thanks to its optimized electronics and low losses, it is possible to reduce the number of amplifiers required and simplify deployment in collective installations, while preserving signal quality throughout the process. Furthermore, it is fully indicated for use in GPON installations.

This product is certified with the European IRS Certification Scheme mark, representing that it has passed the relevant test as set out in the latest EICS test specification, available from the DTG or CAI.

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<b>Ref.</b>	237640
<b>Logical ref.</b>	OLR44N
<b>EAN13</b>	8424450319284

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### Packaging info

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<b>Box</b>	1 pcs.
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### Physical data

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<b>Net weight</b>	840.00 g
<b>Gross weight</b>	960.00 g
<b>Width</b>	149.00 mm
<b>Height</b>	130.00 mm
<b>Depth</b>	43.00 mm
<b>Main product weight</b>	670.00 g

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### Highlights

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- Very compact in dimensions and weight
- Compatible with GPON deployments
- Supports SKY modes
- Low losses
- Optimized electronic behavior
- 100% European design, quality, and manufacturing
- SC/APC optical connector
- F-type RF connectors
- High-screening Zamak chassis
- Can be wall-mounted using screws