

Item no.: 389891

OLT1550KA - Optical transmitter 2 x SAT wideband in 1550 NM for outdoor installation

from **531,07 EUR**

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shipping weight: 0.70 kg
Manufacturer: Televes



Product Description

CWDM optical transmitter specially designed for outdoor installation. Mounted at a minimum distance from the LNB. This device receives a satellite signal from an RF broadband LNB and terrestrial band and distributes it to up to 64 users via an optical fibre output in the 1550nm window with 9dBm optical power. Thanks to its optimised technology and low losses, the number of amplifiers required can be reduced, simplifying its use in community installations while maintaining signal quality throughout operation. In addition, it is suitable for use in GPON installations and adapts to various solutions. This device is part of the Overlight system, which distributes satellite and terrestrial signals to multiple users via a single optical fibre. It can also be amplified. Highlights- High output level, ideal for community systems with up to 64 splits- Compatible with GPON installations- Low losses- Optimised electronics- Very compact in dimensions (137x126x45mm) low weight- Includes protective housing for outdoor installation (IP22)- Powered by an external power supply, via power input (F connector)- 100% European design, quality and manufacture Features- FC/APC connector for optical components- F connector for RF input- Highly shielded zamak housing- Wall and pole mounting- Power supply and adapter cable included- LED signal status indicator Physical data- Net weight: 400 g- Gross weight: 710 g- Width: 136 mm- Height: 127 mm- Depth: 46 mm- Main product weight: 400 g

Specifications

Scan this QR code to
view the product
All details, up-to-date
prices and availability

