

Item no.: 389904

ON1216WV - Optical Node without RK 1200.1600nm, 87-862950-2150 MHz

from 489,56 EUR

Item no.: 389904 shipping weight: 1.90 kg Manufacturer: Televes



Product Description

Highly configurable optical receiver for cable network operators. Receives an optical signal in the 1200 nm -1600 nm range and restores it to the RF output (87 MHz-862 MHz/950 MHz-2150 MHz) with amplification. The aluminium housing enables outdoor mounting (local power supply). Perfect for RF overlay, FTTB and FTTC applications. Highlights-SMATV compatible: up to 2150 MHz bandwidth- Equipped with pre-equalisation, attenuation and equalisation controls to adapt the output signal to the characteristics of the coaxial network-High output voltage (RF gain) and improved C/N- Broadband optical reception- Low power consumptionFeatures- The test point prevents interruption of user service during maintenance- The F connectors can be connected using 1/2" cable adapters (Ref.4121)- Local power supply- Optical SC/APC connectors and F connectors for RF- Outdoor mounting (IP65)Physical data- Net weight: 1,851 g- Gross weight: 1,851 g- Width: 240 mm- Height: 190 mm- Depth: 90 mm- Main product weight: 1,626 g

Specifications

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

