

Portugal ONT Optical Network Terminal 2 5G

Our next generation of multigigabit XGS-PON optical network terminals (ONTs) is here and ready to support the most bandwidth-intensive subscribers on your network.

VSOL V2802RH is an XPON ONT Router with a 2.5GbE LAN port, which enables local device and network equipment to visit NAS at speed of over 1000Mbps.

Network access provider Openreach (BT) has extended their already nearly year-long trial of 2.5Gbps Optical Network Terminals (ONT) for installations of ...

Huawei OptiXstar C810 E is fixed-configuration Optical Transport Network (OTN) CPE mainly used in tail-end access scenarios, providing reliable premium OTN private line solutions for governments ...

VSOL V2802RH is a customer optical network terminal (ONT) supporting dual-mode PON (EPON & GPON), with one 2.5 GbE port and one Gigabit Ethernet port. Designed for FTTH, FTTO and FTTD ...

An Optical Network Terminal (ONT), sometimes referred to as an Optical Network Unit (ONU), is a device that is placed at the customer's premises and securely connects the incoming fibre supply to ...

Discover our selection of GPON, EPON, and XG (S)PON ONT/ONU devices. Choose from reliable Optical Network Terminals for seamless connectivity and efficient network solutions.

Equipped with an ITU-T G.984 compliant 2.5G Downstream and 1.25G Upstream GPON interface, this device supports triple-play services including voice and high-speed internet access service. The ONT ...

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Network access provider Openreach (BT) has extended their already nearly year-long trial of 2.5Gbps Optical Network Terminals (ONT) for installations of specified bandwidths on Fibre-to-the ...

The GigaPoint[®] GP4200AH optical network terminal is an outdoor rated, 2.5 Gbps GPON and 1.0 Gbps Active Ethernet (AE) service delivery terminal providing one 2.5 Gigabit Ethernet (GE) interface and ...

With the Tellabs FlexSym ONT202, the unlimited capacity of fiber cabling can be pushed deep into buildings and across extended campus, with multi-rate Ethernet for 1G, 2.5G, 5G and 10G positioned ...

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