

Residential and Business Broadband

Network Termination Devices (NTD) for Gigabit FTTP and for 10 Gigabit FTTP.

Click-on fibre termination base unit for easy pre-installation.

Can be equipped with click-on modules for:

- Active Ethernet (Point-to Point Ethernet) with 1 Gbps or 10 Gbps speed.
- GPON (2 Gbps) or XGSPON (10 Gbps) OLT modules to suit.
- Optional CATV overlay by-pass (WDM) for triple-play systems.



NTD for 10 Gbps Active Ethernet or for XGSPON



Click-on NTD for 10 Gbps fibre links. With 2 x GbE LAN ports and 1 x 10 GbE LAN port.
Option for triple play CATV port (F-connector)



NTD/OLT for 1 Gbps Active Ethernet or for GPON Ethernet



with single 1 GbE LAN port



with 4 x 1 GbE LAN ports



With 4 x 1 GbE LAN ports and with triple play CATV port

Power supply and remote management

All units can operate from a 12 Vdc plug-pack, or direct from a 12 Vdc battery system.

The GPON OLT and the XGSPON OLT are manageable by their respective PON standard. The Active Ethernet versions can be monitored and managed by the TR-069 standard.

The products were designed by Messrs DKT-Comega of Kirke Saaby in Denmark. For close to ten years now they have been tremendously successful in the European broadband operator market.

The products are sold and supported in in Australia by Teletechnique Pty Ltd.

Vantage Broadband

Level 13, 50 Cavill Avenue
SURFERS PARADISE QLD 4217
Phone (07) 5551 0117
ABN 58 160 519 335

www.vantagebroadband.com.au