

Ecuadorian ONT Optical Network Terminal 25G



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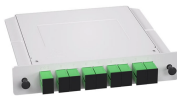
Puntonet deploys Nokia's next-generation XGS-PON solution, providing multi-gigabit broadband access to homes and businesses across 37 cities in Ecuador.



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Esta innovación se desarrolla en colaboración con el fabricante Nokia, multiplicando la velocidad de conexión hasta 25 Gbps, una capacidad tres veces mayor que la tecnología XGS-PON y diez veces ...



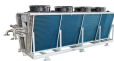
Discover how 25G PON delivers ultra-fast broadband, enables 5G and enterprise applications, and bridges the gap between 10G and 50G PON technologies.



Puntonet uses Nokia's fiber solution to successfully trial 25G PON, demonstrating its fiber network can support future demand for even higher broadband speeds.



The 25G trial showcases Puntonet's commitment to continually enhance its fiber network and marks an important step towards extending future ultra-broadband services. Nokia is the only ...



The PMD requirements for the 25G signals of 25GS-PON are contained in clause 141 of IEEE Std 802.3caTM 2020, Draft Standard for Ethernet, Amendment: Physical Layer Specifications and ...

Contact Us

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