

ZXA10 C300, the world's first future-proof and largest capability optical access platform, is developed with mass optical access roll-out as well as economy in mind. Its powerful functions and high ...

Its powerful functions and high performance make ZTE ZXA10 C300 OLT is an optical-access platform with large capacity and high density. Numerous access approaches are supported and the triple-play ...

About This Manual Purpose The ZXA10 C300 Optical Access Convergence Equipment (ZXA10 C300 for short) is a full-service optical access platform. It supports the video, data, voice, TDM, and CATV ...

ZTE ZXA10 C300 OLT is the Industry's First Large Capacity Optical Access Platform Oriented to 10G PON. ZTE ZXA10 C300 OLT meets diverse FTTX application scenarios including FTTH, FTTO and ...

Unlike edge routers or standard Layer 3 switches, the ZTE C300 is purpose-built for carrier-class telecommunications, offering a unified chassis that supports multiple access ...

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The module is designed to transmit and receive optical signals over a single fiber, making it an essential component in optical networks. The External Dimension of the Optical Transceiver Module is ...

Provide series of scenarios with large splitter ratio and long distance. Unified platform support the EPON/GPON/10G PON/NG PON2/P2P, satisfy the development of full services.

There are two types of PDUs: 19-inch PDU and 21-inch PDU. The only difference is the width of mounting flanges.

ZXA10 C300 passive optical network system is an OLT system based on GPON/EPON technology. It provides high-bandwidth data access service, VoIP, IPTV and CATV services to meet different ...

1.1 Manual Classification The ZXA10 C300 (V2.0.1) Optical Access Convergence Equipment (ZXA10 C300 for short) product manuals are delivered to users with the product.

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