

Huawei OSN optical module



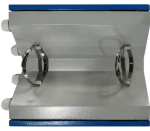
Huawei OSN optical module



A large-capacity, intelligent, optical-electrical integrated, and next-generation multi-service optical transport network (MS-OTN) platform for enterprises, supporting PDH, SDH, PKT, OTN, and fgOTN.



OSN 580 is a new-generation optical transmission system developed by Huawei. It adopts a unified switching architecture and can function as an MPLS/MPLS-TP-based packet device or a TDM device.



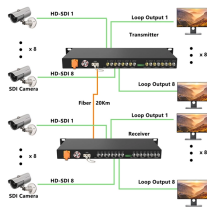
This document provides an overview and specifications for the Huawei OptiX OSN 6800 intelligent optical transport platform. Some key points: - The OSN 6800 supports line rates up to 100Gbps and ...



The OptiX OSN 6800 supports 40 Gbit/s and 100 Gbit/s line rates and a 360G bit/s cross-connect capacity. It features power saving, and high reliability and maintainability.



Huawei OptiX OSN 500 Overview The Huawei OptiX OSN 500 is a new-generation optical transmission equipment used at the access layer for leased line and ...



The document describes the hardware components of the Huawei OptiX OSN 6800 system. It discusses the cabinet, subrack, optical transponder units (LSX and TMX), line units (ND2 and NS2), and ...



OptiX OSN 500 is a new generation optical transmission device designed by Huawei for the access layer, supporting TDM, Ethernet over SDH, Ethernet Switching, and MPLS transmission. It is mainly ...



Huawei's OptiX OSN 9800 is a next-generation high-capacity, intelligent, and converged optical and packet Optical Transmission Network (OTN) platform for 100G and beyond.



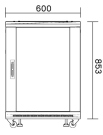
OSN 580 is a new-generation optical transmission system developed by Huawei. It adopts a unified switching architecture and can function as an MPLS/MPLS-TP-based packet device or a TDM device.



Huawei OptiX OSN 500 Overview The Huawei OptiX OSN 500 is a new-generation optical transmission equipment used at the access layer for leased line and mobile BTS access.



OptiX OSN 500 is a new generation optical transmission device ...



The OptiX OSN 1800 supports resilient, low-latency video transmission, real-time industrial automation applications, and server-based multimedia applications. It provides cost-effective transport solutions ...

Contact Us

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