



Huawei Wavelength Division Multiplexing Equipment OSN6800

Delivers flexible grooming and digital maintenance capabilities to easily provide digital service ADM. Huawei OSN6800 is a 10G/40G level DWDM, with 14 service slots, support 360G cross-connect ...

OptiX OSN 6800: Access product manuals, HedEx documents, product images and visio stencils.

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

The OptiX OSN 6800 uses dense wavelength division multiplexing (DWDM) or coarse wavelength division multiplexing (CWDM) technologies to achieve transparent transmission with multiple ...

Huawei OSN6800 is a 40G/100G level DWDM, with 17 service slots, support 360G Cross-Connect capacity. OSN6800 Subrack comes with two PIU (Power Interface Unit), one AUX (System Auxiliary ...

Meet the Huawei OptiX OSN 6800, an intelligent transmission system specifically designed for high-capacity fiber optic networks. This optical transmission solution supports DWDM/CWDM ...

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 ...

It may also work with other WDM, SDH/SONET equipment to offer a complete Metro WDM solution. The OptiX OSN 6800 supports 40 Gbit/s and 100 Gbit/s line rates and a 360G bit/s cross-connect ...

View online or download Huawei OptiX OSN 6800 Hardware Description, Quick Installation Manual.

With multiprotocol wavelength technology: The OptiX OSN 6800 can transmit services of various types (voice, data, storage, and video), in line with the evolution from TDM to Ethernet/data services.

Huawei OptiX OSN 6800 supports 40 Gbit/s, 100 Gbit/s and 200 Gbit/s line rates and a 360G bit/s cross-connect capacity, provides power saving, and high reliability and maintainability

With multiprotocol wavelength technology: The OptiX OSN 6800 can transmit ...



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