

Huawei Optical Transmission OSN3500 Electrical Interface Module



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New Huawei SSN1PIUB Power Interface Unit for OSN 3500 with 1-year warranty. Supports 6W power, ideal for telecom & data center networks.



Apply to Huawei OSN 1500, OSN 2500, OSN 3500, OSN 7500 equipment to transmit Receive STM-16 optical signals, at transit range at 15~40km. Supports the CWDM and DWDM colored optical interfaces.



The technical specifications of the SL16 include the parameters specified for optical interfaces, laser safety class, mechanical specifications, and power consumption.



Technical Specifications OptiX OSN 3500 TM - SD Electrical Interface Performance 7.3.1 PDH Electrical Interface Table 7-7 lists the PDH electrical interface performance of the OptiX OSN 3500.



The OptiX OSN 3500 uses the built-in WDM technology to transmit several wavelengths over one optical fiber. In this context, the OptiX OSN 3500 can be interconnected with the WDM equipment.



OSN 3500 Intelligent Optical Switching System
OptiX OSN 3500: Access product manuals, HedEx documents, product images and visio stencils.



The OptiX OSN 3500 subrack has two layers, each composed of an interface board area, a fan area, a plug-in board area, and a fiber routing area, as shown in Figure 3-2.



The OptiX OSN 3500 is a flexible, SDH add/drop multiplexer that offers the services aggregation and high-bandwidth transport of voice and data traffic on a single



OptiX OSN 3500 II: Access product manuals, HedEx documents, product images and visio stencils.



The Huawei OptiX OSN 3500 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 ...

Contact Us

For more information, pricing, or custom data center solutions, please contact us:

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