

Huawei Fiber Optic Switch 3500



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Huawei OSN3500 (SDH intelligent optical transmission equipment) is a new generation of intelligent optical transmission equipment developed. It adopts a unified switching architecture and can be used ...



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



The OptiX OSN 3500 intelligent optical transmission system (the OptiX OSN 3500 for short) developed by Huawei is the next-generation intelligent optical transmission equipment.



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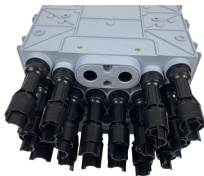
Huawei OSN 3500 is an intelligent optical switching system with universal switch architecture. That is, the OptiX OSN 3500 can be used in packet mode (MPLS/MPLS-TP based) or in TDM mode.



To meet the growing demands of Metropolitan Area Networks (MANs), Huawei has developed the OptiX OSN 3500—next-generation intelligent optical transmission system.



Universal switch at any level of packet and TDM in their original planning and OSNR calculating, with less patch cords and fiber format, high efficiency and best performance, 0 waste of operations, time ...



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 ...



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 or a TDM device.



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