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The S3600 OLT series, the H3C S7500E series and the EPON series line processing units (LPU) can deliver the EPON OLT function, and operate as intelligent campus access and distribution layer ...

An ODN consists of optical fibers, one or more passive optical splitters (POSs), and other passive optical components. ODNs provide optical signal transmission paths between OLTs and ONUs.

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The S3600 series EPON OLT switches mainly serve as Optical Line Terminal (OLT) devices in Ethernet Passive Optical Networks (EPONs). The S3600 series EPON OLT switches provide not only ...

The H3C S3600 Series Ethernet Switches are multilayer switching products. They support abundant Layer 3 features and enhanced extended functions, in addition to Layer 2 features.

When auto-negotiation mechanism and DLDP are enabled, they work together to detect and disable physical and logical unidirectional links, and to prevent the failure of other protocols such as STP.

TFTP and FTP modules are introduced into the switch. With these modules, you can load/download software/files conveniently to the switch through an Ethernet port.

Page 891 Operation Manual - Information Center H3C S3600 Series Ethernet Switches-Release 1510 Chapter 1 Information Center Note: To view debugging information of specific modules, you need to ...

When an optional interface module or SFP module on the S3600 series is operating, do not stare into the optical port because the laser light emitted from the optical fiber may hurt your eyes.

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