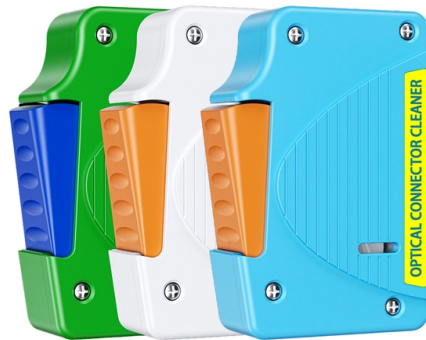


# Is the H3C switch an optical port or an electrical port



## Overview

H3C S1850V2-X switch series comes with standard Gigabit copper ports and Ten-Gigabit optical ports, making it a good fit for complex network environments and network expansion. H3C FS6300V2-EI series switches are a new generation of high-performance, high-port density, high-security Layer 3 Ethernet switches developed by H3C Technology Co. (hereinafter referred to as H3C) using industry-leading ASIC technology, supporting IPv4/IPV6 Dual-stack management and. A Combo port can operate as either an optical port or an electrical port. Inside the device there is only one forwarding interface. You can specify a Combo port to operate as an electrical port or an. This video provides a comprehensive guide on configuring and troubleshooting Combo ports on H3C Ethernet switches. Reasonable cable routing can improve efficiency by facilitating installation and removal of fan trays, and some other components. Interface cables are routed through the. Packaging Details:1. Rated voltage range: -48 □ -60V DC.

## Article Content

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It functions as an optical-electrical multiplexing port, meaning that a single logical Combo port on the device panel corresponds to one electrical port and one optical port.

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