

Huawei switches use a mix of optical and electrical ports

Execute the command "combo enable fiber" in interface mode to switch to the optical interface; on the contrary, "undo combo enable fiber" switches to the default electrical interface state.

CloudEngine S5731-H series hybrid optical-electrical switches provide GE/10 GE electrical downlink ports and four 10 GE uplink ports, with one extended slot.

Feature-rich with software-defined port speeds. CloudEngine S5736-S Series Switches are next generation standard all-optical GE switches, with 48 downlink optical ports and four 10 GE uplink ports.

CloudEngine S5732-H hybrid optical-electrical switch is brand-new full-10GE switch developed by Huawei for the Wi-Fi 6 era. The CloudEngine S5732-H builds on Huawei's unified Versatile Routing ...

The CloudEngine S5732-H Series Hybrid Optical-Electrical Switch is a new generation of 10 GE access switch, featuring 24 optical and 24 electrical downlink ports plus four 25 GE uplink ports and either ...

The Huawei CloudEngine S5735-S-V2 series consists of hybrid optical-electrical switches designed for high performance in various networking scenarios, featuring gigabit Ethernet ports, enhanced Layer ...

In addition, the S5710-HI provides both optical and electrical ports for flexible access and supports PoE+. The flexible port combinations meet different bandwidth upgrading requirements and protect ...

The Huawei CloudEngine S5735-S-V2 series consists of hybrid optical-electrical switches designed for high performance in various networking scenarios, ...

The CloudEngine S5731-H series switches are the next-generation intelligent hybrid optical-electrical fixed switches developed by Huawei. The CloudEngine S5731-H builds on Huawei's unified Versatile ...

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