

Huawei 6881GE optical module



Overview

□ CloudEngine 6881 series provide up to 6 x 100GE QSFP28 ports. Each QSFP28 port can also be used as one 40GE QSFP+ port, providing flexibility in networking. The uplink 40GE/100GE ports can be connected to CloudEngine 16800 or CloudEngine 12800 series switches to build a. The CloudEngine 6881 series have advanced hardware architecture with 40GE/100GE uplink ports and high-density 10GE access ports. In addition, the. In the AI era, Huawei provides a full range of GE to 800GE optical modules, featuring three major capabilities: Spanning (ultra-long transmission), Stable (ultra-high reliability), and Secure (ultra-solid security). Together, they ensure resilient data center interconnectivity and empower. This document provides an overall description of the CE5800&6800&8800&9800 series switches hardware that V200R020C00 and later versions, helping you obtain detailed information about each chassis, power module, fan module, card, cable, and pluggable modules for ports. CloudEngine 6881 series can be used to build a scalable data center network platform in the cloud computing era, or work as core or aggregation switches on. Huawei offers a comprehensive portfolio of pluggable StarryLink optical modules for data center networks, with various models providing flexible plug-and-play solutions tailored to diverse interface requirements.

Article Content

Huawei CloudEngine 6881 Switch Datasheet

Huawei CloudEngine 6881 Switch Datasheet Huawei CloudEngine 6881 series switches have advanced hardware architecture with 40GE/100GE uplink ports and high-density 10GE access ports.

Optical Modules in Intelligent Computing Scenarios

In the AI era, Huawei provides a full range of GE to 800GE optical modules, featuring three major capabilities: Spanning (ultra-long transmission), Stable (ultra-high reliability), and Secure (ultra-solid

GE eSFP Optical Modules

GE eSFP Optical Modules LE2MGSC40DE0 LE2MGSC40ED0 S-SFP-GE-LH40-SM1310 S-SFP-GE-LH40-SM1550 S-SFP-GE-LH80-SM1550 SFP-GE-BXU1-SC SFP-GE-EX-C SFP-GE-LX-SM1310

40GE QSFP+ Optical Modules

This document provides an overall description of the CE5800& 6800& 7800& 8800 series switches hardware that versions earlier than V200R020C00, helping you obtain detailed information about

Huawei CloudEngine 6881 Switch Overview

The Huawei CloudEngine 6881 series switches are advanced networking devices designed for high-performance data center and campus networks, featuring

Huawei CloudEngine 6881 Switch Datasheet

The Huawei CloudEngine 6881 switch provides high-density 10GE access ports and high-performance 40GE/100GE uplink ports. It can be used to build scalable data

Huawei CloudEngine 6881H Switch Overview

The Huawei CloudEngine 6881H series switches are advanced 10GE access switches designed for high performance and density in data center networks, utilizing the YunShan platform. They support

CE6881E-48S6CQ (02353LHN)

This document provides an overall description of the CE5800& 6800& 8800& 9800 series switches hardware that V200R020C00 and later versions, helping you obtain detailed information about each

Huawei CloudEngine 6881-48S6CQ/6881-48T6CQ Data

Huawei CloudEngine 6881 series switches are next-generation 10GE access switches that provide high performance and high port density on data center

CloudEngine 6881 Series Data Center Switches Data Sheet

Huawei CloudEngine 6881 series switches are next-generation 10GE access switches that provide high performance and high port density on data center networks and high-end campus

Huawei eSFP-GE-SX-MM850 Gigabit Optical Module Overview

The eSFP-GE-SX-MM850 optical module is a Huawei Gigabit multimode optical module with DOM/DDM support, which is packaged in an SFP package with a center wavelength of 850 nm.

Huawei Optical Transceiver eSFP GE Single-Mode Module

The Optical Transceiver eSFP GE Single-Mode Module (1310 nm, 10 km, LC) is a high-performance Gigabit Ethernet optical module designed for long-distance fiber networking applications. Engineered

Huawei GE Optical Modules

Buy genuine Huawei GE optical modules from GenuineModules with best price and fast worldwide shipping.

Huawei Technical Support

This document provides technical details about 1Gbps eSFP Optical Modules, including specifications and support information.

Huawei CloudEngine 6881 Switch Datasheet

Huawei CloudEngine 6881 series switches are next-generation 10GE access switches that provide high performance and high port density on data center networks and high-end campus networks.

GE eSFP Optical Modules

This document provides an overall description of the CE12800 series switches hardware, helping you obtain detailed information about each chassis, power module, fan module, card, cable, and

CloudEngine 6881 Data Center Switches

CloudEngine 6881 series provide up to 48 x 10GE ports, allowing for high-density 10GE server access and smooth evolution. CloudEngine 6881 series provide up to 6 x 100GE QSFP28 ports. Each

CloudEngine 6881 Data Center Switches

Huawei CloudEngine 6881 Switch Datasheet Huawei CloudEngine 6881 series switches have advanced hardware architecture with 40GE/100GE uplink ports and high-density 10GE access ports.

CE6881H-48S6CQ

CloudEngine 9800, 8800, and 6800 Series Switches Hardware Description (V300) This document provides an overall description of the CE6800& 8800& 9800 series switches hardware that

Optical Modules for Huawei S Series Switches

If an optical module is installed in a running switch, you can run the display transceiver command to view parameters of the optical module, including the center wavelength, transmission distance, fiber types

Optical Modules in General-Purpose Computing Scenarios

Huawei offers a comprehensive portfolio of pluggable StarryLink optical modules for data center networks, with various models providing flexible plug-and-play solutions tailored to diverse interface

CE6881E-48S6CQ (02353LHN)

CloudEngine 9800, 8800, 6800, and 5800 Series Switches Hardware Description (V200R020C00 and later versions) This document provides an overall description of the CE5800& 6800& 8800& 9800

Types of Optical Modules

Therefore, when using such optical modules, select optical fibers of an appropriate length to ensure that the actual receive power is smaller than the overload power. If the optical fibers connected to a long

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