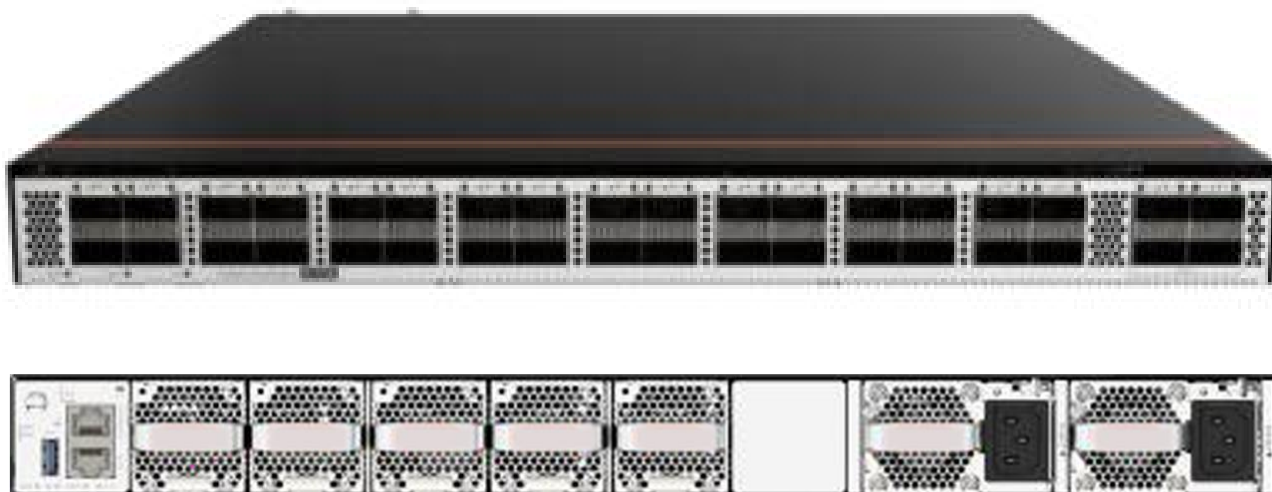




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CloudEngine 8855-G Data Center Switch

Datasheet



■ ■ Product Overview

The CloudEngine 8855-G series is a new generation of high-performance, high-density 40GE/100GE/200GE cassette switches for data centers. CloudEngine 8855-G series adopts advanced hardware structure design, provides high-density 40GE/100GE port access, and supports four 200GE ports. It supports rich data center features and flexible choice of air channel direction. CloudEngine 8855-G series switches are designed for high-density 40GE/100GE access in data centers, helping enterprises and operators build a data center network platform for the cloud computing era, and can also be used for the core or aggregation of campus networks.

■ ■ Technical Specification

Items	CloudEngine 8855-32CQ4BQ-G
40GE/100GE QSFP28 Ports	32
200GE QSFP56 Port	4
Switching Capacity	8Tbps
Packet Forwarding Rate	2400Mpps
Air Duct Type	Standard front/rear or rear/front air duct
Chassis Dimensions (W × D × H)	442mm × 420mm × 43.6mm
Full Weight	8.31kg
Environmental Requirements	Operating Temperature: 0°C to 40°C (0m to 1800m) Storage Temperature: -40°C to +70°C Relative Humidity: 5% to 95%RH, non-condensing
Operating Voltage	1200W AC & 240VDC power module: AC: 90VAC to 290VAC, 45Hz-65Hz; DC: 190VDC to 290VDC
Typical Power Consumption	378W



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Guangdong Glory Technology Co., Ltd.

Email: service@glory-t.tech

Hotline: +86 400-800-6805

For more information, please visit www.glory-t.cn

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