

24-Port 10/100BaseTX + 2 Gigabit ports Layer 3 SNMP Switch



Overview

The CS-GR5280 Gigabit Ethernet Managed Switch supports both Layer 2 switching which lets you configure VLAN links by specifying groups and Layer 3 switching which lets you connect stations on different VLANs using IP address and routing information. This allows you to boost your network performance and ensures economical migration to higher-bandwidth networks.

With its layer 3 management features, CS-GR5280 offers several routing protocols such as RIP, RIP2 and DVMRP, ensuring the complete transmission of the packets. Also, the QoS feature guarantees the easy arrangement of the priority of network broadcast.

The CS-GR5280 is a Managed Gigabit Ethernet switch with 24 switched autosensing 10/100 Mbps Fast Ethernet ports and two Gigabit Ethernet uplink ports. This switch is ideal for the increasing demand of highbandwidth required applications such as multimedia, imaging and database products. By using both Layer 2 and Layer 3 switching, the CS-GR5280 provides a simple and cost-effective solution to improve the network performance, eliminating network congestion and allowing for future expansion.

Environments

Operating Temp.	0°C to 40°C (32°F to 104°F)
Storage Temp.	-40°C to 70°C (-40°F to 158°F)
Operating Humidity	20% to 85%, relative humidity, non-condensing
Storage Humidity	20% to 90%, relative humidity, non-condensing

Ordering information

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