

48-port managed access switch



Overview

This 48-port switch supports PoE class 4, and eight of these ports offer up to 90 W per port. Additional power can also be added by connecting midspans. Featuring a unique web user interface, this switch offers a graphic topology for an overview of all devices in the system. The MS130-48 cloud-managed 48 GbE network switch is optimized for medium to large campuses with Wi-Fi and IoT deployments. That's. Redundant power supply ensures uninterrupted operation while boosting PoE output for high-demand devices The SIM feature lets you manage multiple switches as a virtual stack under one IP, streamlining operations and integration Features includes VLANs, ACLs, Port Security, 802. 1X, and RADIUS to. The S5800-48MBQ is a high-performance, secure, and easy-to-manage multi-gigabit access and aggregation switch. It features 48 flexible 100M/1G/2. 5GBASE-T ports and built-in line-speed 10/25/40G uplinks, providing 600 Gbps switching capacity and 445. 76 Mpps forwarding rate to meet the bandwidth.



Article Content

DGS-1250-52X 52-Port Gigabit Smart Managed Switch | D-Link

6kV Surge Protection for All Ethernet Ports The DGS-1250-52X switch delivers enhanced 6kV surge protection across all Gigabit Ethernet access ports, ensuring a resilient network and safeguarding

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

