D-Link 28-Port Gigabit SFP Stackable Smart Managed Switch with 4 x 10G SFP+ Ports

Model: DGS-1530-28S/E

Manufacturer: D-LINK

EAN: 790069474446

Product Code: 1451387

R21,400

Powerful Insights

Comprehensive OAM support simplifies monitoring, troubleshooting, and enhances network performance

Simplified Management

The SIM feature lets you manage multiple switches as a virtual stack under one IP, streamlining operations and integration

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Enhanced Security

Features includes VLANs, ACLs, Port Security, 802.1X, and RADIUS to protect data and manage access

Resilience Connectivity

G.8032 ERPS delivers sub-millisecond ring recovery for uninterrupted connectivity across critical operations

Scalable Network Growth

Easily scale and expand your network with physical stacking built to grow alongside your evolving business needs

Shielded for Stability

All copper ports include 6kV surge protection for reliability and protection against electrical spikes

Zero-Touch Setup, Infinite Scalability

Zero-Touch Provisioning (ZTP) streamlines setup by enabling devices to auto-configure without manual input. Simply hold the reset button for 5–10 seconds to trigger reboot and provisioning. ZTP speeds up deployment, minimizes errors, and ensures consistent configuration and ideal for large-scale networks.

Power on the switch and connect the cable to service LAN, then start ZTP

Hold the reset button (5~10 sec)
Get IP and settings from DHCP server
Download firmware or configuration from TFTP server

Recover Instantly with Intelligent Stacking

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Physical stacking lets multiple switches act as one, boosting scalability and resilience. It reroutes traffic automatically during failures, supports hot-swapping, and ensures seamless master switch failover. Shortest-path forwarding and trunked ports enhance bandwidth and reliability.

Smarter Multicast for Seamless Streaming

The rise of IPTV and multimedia streaming, efficient multicast management is crucial. IGMP/MLD snooping prevents duplicate streams and interference between STBs within the same VLAN, while ISM VLAN reduces redundant multicast traffic across VLANs—enhancing backbone efficiency and ensuring smoother streaming performance.

Dependable Power for Enterprise Networks

Reliable power is vital for uninterrupted network performance. D-Link switches support redundant power supply (RPS), enabling seamless failover during power loss. It's ideal for high-power devices and rack-mountable design ensures easy, secure integration into enterprise environments.

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