



D-Link DMS-3130-30TS/E network switch Managed L3 10G Ethernet (100/1000/10000) Desktop/Wall-Mounting Black

Model: DMS-3130-30TS/E

Manufacturer: D-LINK

EAN: 790069467554

Product Code: 1061532

R57,065

Accelerate your network with Multi-Gigabit Ethernet.

With two 10GBASE-T ports and four 10G/25G SFP28 ports, up to 400Gbps switching capacity, physical stacking of up to 9 switches for greater port density, and Layer 2 and Layer 3 features, the DMS-3130 Switch Series offer a versatile, secure, and fast network that can be deployed in a variety of environments and topologies, including Metro Ethernet deployments.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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World-class reliability.

Advanced L2 and L3 features including port security, Storm Control, Link Aggregation, and Spanning Tree Protocols. Management options like 802.3ah OAM, 802.1ag CFM, and industry standard CLI support, with support for multiple images and multiple configurations.

x4 25G SFP28 uplink ports, physical stacking for redundancy, and have built-in G.8032 Ethernet Ring Protection Switching (ERPS) to help minimise recovery times to 50 ms. An USB 2.0 interface to store config files, boot images, and syslog. As well as support for an additional external redundant power supply on all models to ensure maximum uptime. DMS-3130-30PS even supports PoE PD function on the MGMT port, allowing it to be powered by a PoE switch.

Comprehensive security.

Includes the latest security such as Multi-layer and Packet Content Access Control Lists (ACL), and Storm Control. And our exclusive D-Link Safeguard Engine has been designed to guard against traffic flooding caused by malicious attacks and protect your business network uptime.

IP-MAC-Port Binding allows you to bind a source IP address with an associated MAC and define the port number to enhance user access control. And DHCP Snooping makes the switch learn IP/MAC pairs by snooping DHCP packets and saving them to the IMPB whitelist, giving you extra control.

Electrical surge protection.

Featuring built-in 6 kV surge protection on all PoE and non-PoE 2.5G/5G Ethernet access ports, the switches are protected against sudden electrical surges caused by lightning strikes or unstable electrical currents. It lowers maintenance costs effectively by minimising the need for expensive equipment repairs or replacements.

Easy Access Control policies.

They feature multiple authentication mechanisms such as 802.1X, Web-based Access Control (WAC), and MAC-based Access Control (MAC) for strict access control and an easy deployment. After authentication, individual policies such as VLAN membership, Quality of Service (QoS) policies, and ACL rules can be assigned to each host.

A stack above the competition.

Unlock the full potential of your network infrastructure. Utilise the high switching capacity of up to 400Gbps to eliminate bottlenecks and maintain optimal network efficiency even during peak times, enabling you to effortlessly handle demanding network environments.

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Versatile traffic management.

The DMS-3130 Series has a rich set of multi-layer QoS/CoS features to ensure that critical network services such as VoIP, video conferences, IPTV, and IP surveillance are always given high priority. L2/L3 Multicast support enables your network to handle growing IPTV applications.

PoE+ /PoE++ with budgets up to 960W

PoE+ /PoE++ with budgets up to 960W DMS-3130-30PS provides sixteen 2.5G ports supporting 802.3af/at PoE and eight 5G ports supporting 60W 802.3bt PoE standards with a power budget of 740 watts expandable to 960 watts with dual power supplies.

Multi-Gigabit PoE with up to 60W of power per port is ideal for Wi-Fi 6/6E access points, smart lighting, or industrial automation equipment. Perpetual PoE and Fast PoE support delivers faster and uninterrupted power to connected devices even when the switch is booting.

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