D-Link DSS-200G-10MPP network switch Managed L2 Gigabit Ethernet (10/100/1000) Power over Ethernet (PoE) 1U Black, Grey

Gamintojas: **D-LINK** · Modelis: **DSS-200G-10MPP/E** · EAN: **790069468070** · Prekės kodas: **988728**



353,90 €

Kaina su PVM

Be PVM: **292,48 €**

Sandėlyje

Prekė internetu
Nuskenuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ High PoE budgets and support for IEEE 802.3bt 90 W PoE
- ✓ 6 kV surge protection on all PoE ports
- ✓ Alarm Port and four-stage PoE usage indicator light
- ✓ Smart Fan design
- ✓ Surveillance traffic optimization
- ✓ Auto-detect ONVIF devices
- ✓ Built-in SNMP MIB
- ✓ Surveillance VLAN
- ✓ Easy deployment with automatic configuration
- ✓ NDAA Compliant



Aprašymas

Enjoy the Power of Next-Gen Surveillance Switch

Enhance your surveillance environment with the DSS-200G, a smart and easily installed device that delivers greater control and flexibility. Discover the capabilities of this intelligent tool that automates processes and adds intelligence to your network.

Built for Surveillance,
with Gigabit Ethernet & PoE++

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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Designed to meet surveillance requirements for businesses of all sizes, with features like support for high-powered PTZ cameras, high PoE budgets, Auto Surveillance VLAN, and surge protection, these switches are ideal for IP surveillance setups.

Long Range PoE Delivery

Connect and power cameras up to 250 metres away without the need for additional PoE extenders.

Power Your Devices

Supports PoE/PoE+ to connect and power your PoE-cable network devices via Ethernet cables without the need for power adapters.

Reliable PoE Connections

Surge protection on all PoE ports protects the switch when feeding power to PoE-capable devices.

Rapid deployments with a single PoE cable.
The series supports PoE, and some provide higher power PoE++, delivering up to 90 watts on selected ports, enabling faster deployment of PoE devices such as IP cameras, VoIP phones, access points, terminals, speakers, lights, conferencing systems, displays, and more.

Reach further with a flick of a switch.
The built-in DIP switch allows easy configuration and quick adjustment of application settings without the need to access the web configuration. Quickly enable and disable functions such as QoS, Extend (connection by up to 250 metres), Port Isolation, PD-Alive and STP (Spanning Tree Protocol) in an instant.

Protects the network against power surges.
6kV surge protection on all PoE ports protects the network against voltage spikes with link aggregation, ERPS and STP support to make your network more robust and resilient.

Connect to more with PoE++

See your remaining power availability with the built-in PoE Power Budget LEDs for 25%, 50%, 75%, and 100% power usage at a glance. And utilise up to 518W, with 90W on 8 ports and 30W on 15 ports for DSS-200G-28MPP, so you can rapidly deploy more devices.

Layer 2 management features.
Comes with a complete line-up of L2 features, including port mirroring, Spanning Tree Protocol (STP), and Link Aggregation Control Protocol (LACP). Network maintenance features such as loopback detection and cable diagnostics.

Quality of Service and bandwidth control.
Bandwidth control allows network administrators to reserve bandwidth for important functions that require higher priority or more bandwidth.

Auto Surveillance VLAN consolidates data and surveillance video transmission through a single switch, sparing businesses the expense of dedicated hardware and facilities.

Voice VLAN enhances the VoIP service by automatically placing voice traffic from IP phones to a designated VLAN. With a prioritised and segmented VLAN, this feature guarantees quality and security of VoIP traffic.

Energy efficient

With built-in D-Link Green technology, this series saves power without sacrificing operational performance or functionality.

Time-Based PoE

Schedule the ports on the switch to provide PoE power to devices on specific days and during set hours of the week for energy savings

Sleep mode

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Link status drastically reduces power consumption by automatically putting ports without a link into a sleep mode

Advanced chipset

The series incorporates a special chipset with advanced silicon technology for efficient use of energy

We're here to help.
Over 35 years in the networking industry
Innovative end-to-end solution experts for small businesses to large corporations around the world.

Talking to us is easy

Skilled local support in 16 countries. Our support teams are ready to help you.

Techninė specifikacija

Management features	
Switch type	Managed
Switch layer	L2
Quality of Service (QoS) support	Yes
Web-based management	Yes
Traffic classification	Yes
MIB support	• RFC768 UDP • RFC791 IP • RFC792 ICMP • RFC793 TCP • RFC826 ARP • RFC1213 MIB II • RFC1493 Bridge MIB • RFC1907 SNMPv2 MIB • RFC1215 MIB Traps Convention • RFC2233 Interface Group MIB • RFC2665 Ether-like MIB • RFC4363 IEEE 802.1p MIB • ZoneDefense MIB • Private MIB • RFC951 BootP client • RFC1542 BootP/DHCP client • RFC2236 IGMP Snooping
Ports & interfaces	
Basic switching RJ-45 Ethernet ports quantity	10
Basic switching RJ-45 Ethernet ports type	Gigabit Ethernet (10/100/1000)
Installed SFP modules quantity	2
Network	
Networking standards	IEEE 802.3, IEEE 802.3ab, IEEE 802.3ad, IEEE 802.3af, IEEE 802.3at, IEEE 802.3az, IEEE 802.3bt, IEEE 802.3u, IEEE 802.3x
Port mirroring	Yes
Full duplex	Yes
Half duplex	Yes
Flow control support	Yes
Link aggregation	Yes
Broadcast storm control	Yes
Rate limiting	Yes
Auto MDI/MDI-X	Yes

Spanning tree protocol	Yes
Head-of-line (HOL) blocking	Yes
Ethernet LAN data rates	1000 Mbit/s
Auto-negotiation	Yes
VLAN support	Yes
Virtual LAN features	Voice VLAN
Number of VLANs	4094
Data transmission	
MAC address table	8000 entries
Switching capacity	20 Gbit/s
Forwarding rate	14.88 Mpps
Number of queues	4
Jumbo frames support	Yes
Jumbo frames	10240
Packet buffer memory	4.1 MB
Security	
IGMP snooping	Yes
SSH/SSL support	Yes
Password protection	Yes
Queue scheduling algorithms	Strict Priority Queue (SPQ), Weighted Round Robin (WRR)
Multicast features	
Multicast support	Yes
Multicast features	Controllable multicast
Design	
Rack mounting	Yes
Form factor	1U
Product colour	Black, Grey
Reset button	Yes
LED indicators	Activity, Alarm, Link, Power, Speed
Number of fans	1 fan(s)
Performance	
Memory type	DDR3-SDRAM
Internal memory	128 MB
Flash memory	32 MB

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Noise level	50.6 dB
Fanless	No
Mean time between failures (MTBF)	508112 h
Power	
Power source	AC
Power supply included	Yes
AC input voltage	100 - 240 V
AC input frequency	50/60 Hz
Input current	3 A
Input voltage	100 - 240 V
Power consumption (typical)	267.5 W
Power over Ethernet (PoE)	
Power over Ethernet (PoE)	Yes
Power over Ethernet (PoE) ports quantity	8
Power over Ethernet (PoE) power per port	90 W
Total Power over Ethernet (PoE) budget	242 W
Operational conditions	
Operating temperature (T-T)	-5 - 50 °C
Storage temperature (T-T)	-40 - 70 °C
Operating relative humidity (H-H)	0 - 95%
Storage relative humidity (H-H)	0 - 95%
Heat dissipation	87 BTU/h
Weight & dimensions	
Width	280 mm
Depth	230 mm
Height	44 mm
Weight	2.05 kg
Sustainability	
Sustainability certificates	UL ECOLOGO
Certificates	
Compliance certificates	BSMI, CB, CE, Federal Communications Commission (FCC), Low Voltage Directive (LVD), cUL

Gamintojo ir saugos informacija

GAMINTOJAS

D-Link

ATSAKINGAS ASMUO ES

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PLATINTOJAS

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