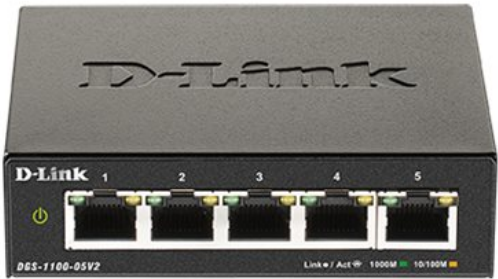


D-Link DGS 1100-05V2 - switch - 5 ports - smart



Not in stock

SKU	DGS-1100-05V2/E
Product Description:	D-Link DGS 1100-05V2 - switch - 5 ports - smart
Device Type:	Switch - 5 ports - smart
Subtype:	Gigabit Ethernet
Ports:	5 x 10/100/1000
Performance:	Switching capacity: 10 Gbps Forwarding performance: 7.44 Mpps
Capacity:	VLAN groups: 128 VLAN IDs: 4094 IGMP groups: 128
MAC Address Table Size:	2K entries

General

Device Type:	Switch - 5 ports - smart
Enclosure Type:	Desktop
Subtype:	Gigabit Ethernet
Ports:	5 x 10/100/1000
Performance:	Switching capacity: 10 Gbps Forwarding performance: 7.44 Mpps
Capacity:	VLAN groups: 128 VLAN IDs: 4094 IGMP groups: 128
MAC Address Table Size:	2K entries
Routing Protocol:	IGMPv2, IGMP, IGMPv3
Remote Management Protocol:	SNMP 2, ICMP
Encryption Algorithm:	SSL

Environmental Parameters

Min Operating Temperature:	0 °C
Max Operating Temperature:	40 °C
Humidity Range Operating:	0 - 90% (non-condensing)
Min Storage Temperature:	-40 °C
Max Storage Temperature:	70 °C
Humidity Range Storage:	0 - 95% (non-condensing)

Dimensions & Weight

Width:	10.05 cm
Depth:	8.2 cm
Height:	2.8 cm
Weight:	230 g

Software / System Requirements

Software Included:	D-Link Network Assistant
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Miscellaneous

MTBF:	1,562,055 hours
Compliant Standards:	FCC Class A certified, C-Tick, BSMI, cUL, CB, CCC, RoHS, LVD, VCCI Class A

General

Features:	Flow control, auto-negotiation, BOOTP support, ARP support, VLAN support, auto-uplink (auto MDI/MDI-X), IGMP snooping, DoS attack prevention, port mirroring, Broadcast Storm Control, full duplex mode, Multicast Storm Control, Unicast Storm Control, STP support, RSTP support, QoS, Cable Diagnostics Function, bandwidth control, fanless, LLDP support, Port Security, DHCP client, tagged VLAN, DSCP support, 1Mbit packet buffer, IGMP querier, Voice VLAN, VLAN management, VLAN group, IEEE 802.1p, IEEE 802.3x, IEEE 802.3ad (LACP), IEEE 802.1w, IEEE 802.1ab (LLDP), IEEE 802.3az
	VLAN

Compliant Standards:	IEEE 802.3, IEEE 802.3u, IEEE 802.3z, IEEE 802.1D, IEEE 802.1Q, IEEE 802.3ab, IEEE 802.1p, IEEE 802.3x, IEEE 802.3ad (LACP), IEEE 802.1w, IEEE 802.1ab (LLDP), IEEE 802.3az
Flash Memory:	2 MB
Status Indicators:	Power, status, link/activity/speed

Power

Power Device:	External power adapter
Voltage Required:	AC 100/240 V (50/60 Hz)
Power Consumption Operational:	3.42 Watt
Power Consumption Stand by:	1.39 Watt

Expansion / Connectivity

Interfaces:	5 x 1000Base-T RJ-45
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