Desktop Switch
5 ports 10/100/1000Mbps

SW-UG05LDP

Description

SW-UG05LDP is an unmanaged gigabit switch with 5 x 10/100/1000Mbps auto-negotiation RJ45 ports. Wire-speed forwarding rate of each port is up to 1000Mbps. SW-UG05LDP supports 9k Jumbo Frame to increase the forwarding rate of large files in order to boost network performance. Lightning proof level is up to 2KV to ensure the stability and safety when you surf the internet. SW-UG05LDP is the ideal choice for small & medium enterprises, schools, small offices to upgrade gigabit network.

Main Features

> Supports IEEE802.3, IEEE802.3u, IEEE802.3ab, IEEE802.3az, IEEE802.3x.

> Supports MAC address auto-learning and auto-aging.

> Five 10/100/1000Mbps Auto MDI-MDIX RJ45 port.

> Plug-and-play installation for convenience.

> Store and forward mode operates.

> Green Ethernet Technology, Reduces power on a port when no link is detected; Adjusts power on a port bydetecting the length of the connected cable.

> LED indicators for monitoring power, link/activity.

> External power supply, exquisite design, suitable for desktop install and use.

Specification

Model	SW-UG05LDP
Hardware specifications	
Fixed Ports	5 x 10/100/1000M Base-T ports
Transmission Media	Recommended: CAT5/5e UTP or better
Switching Capacity	10G
Forwarding Rate	10M: 14880 pps/port | 100M: 148809 pps/port | 1000M: 1488090 pps/port
Temperature	Operating temperature: (0 - 40)˚C | Storage temperature: (-40 - 70)˚C
Humidity	Operating humidity: (10% - 90%) RH, non-condensing | Storage humidity: (5% - 90%) % RH, non-condensing
Dimensions	124(L) x 72(W) x 24(H) mm
Power	DC 5V 0.5A
Power consumption	2W
Weight	<0.5Kg
MAC address table	1K
LED Indicator	Power, Link/Act
Software specifications	
Forwarding mode	Store-and-forward
MAC address learning	Auto learning & auto aging