

NET CUD-GS105(EU)



5-Port Gigabit Desktop Switch

Description

- ? Complies with IEEE 802.3, IEEE 802.3u, IEEE802.3x and IEEE 802.3ab standards
- ? 5 10/100/1000Mbps Auto-Negotiation, Auto-MDI/MDIX ports provide smart switching between 10Mbps, 100Mbps and 1000Mbps hardware
- ? Non-blocking switching architecture enables full wire-speed packets forwarding and filtering
- ? Store-and-Forward switching method
- ? Supports 16K MAC address auto-learning and auto-agin

Standard configurati	5 10/100/1000M RJ-45 adaptive ports
Switching Capacity	10Gbps
Throughput	7.44Mpps
Packet Buffer	1M
MAC Address	1K
Jumbo Frame	2K
Transfer Mode	Store and forward
MTBF	100000 hour
Network protocol	IEEE802.3 (10Base-T)
	IEEE802.3u (100Base-TX)
	IEEE802.3ab (1000Base-TX)
	IEEE802.3x (Flow control)
Network Medium	10Base-T : Cat3,4,5 or above UTP(?100m)
	100Base-TX : Cat5 or above UTP(?100m)
	1000Base-TX : Cat5 or aboveUTP(?100m)
Working Environment	Working Temperature?-10~50°C
	Storage Temperature?-40~70°C

	Working Humidity ?10%~90%?non-condensing
	Storage Temperature?5%~90%?non-condensing
	Working Height?Maximum10,000 feet
Structure Size	Storage heigh?Maximum 10,000 feet
	Product Size?87*54*23mm
	Product Net-Weight?0.2kg
Power Voltage	Product Gross-Weight?0.4kg
	Power Input Voltage ?AC 100-240 V
	Switch Input Voltage:?DC 5V