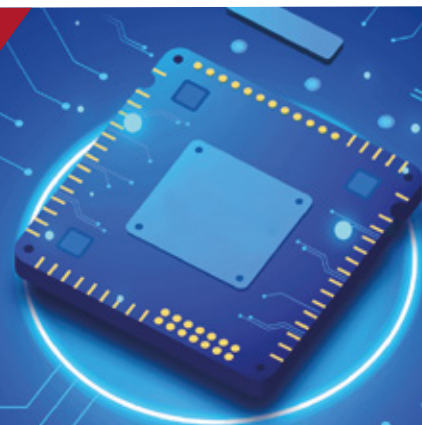


Unmanaged PoE Switch NX-UM2000-MP-G2 Series



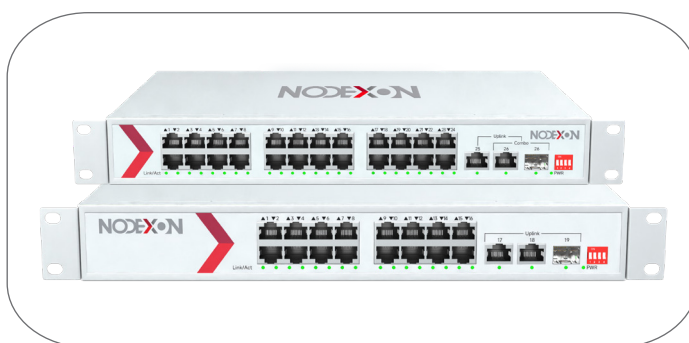
OVERVIEW

NX-UM2000-19MP-G2 Unmanaged POE Switch with 1* 1000Base-X + 2*10/100/1000 Base-T+16*10/100 Base-TX,1~16 Ports support POE,and 17~10 ports is uplink ports . Each RJ45 port supports MDI/MDIX auto flip and wire speed forwarding function, Using store-and-forward mode to provide stable and reliable power and data transmission.

NX-UM2000-26MP-G2 Unmanaged POE Switch with 1*Combo Ports + 1*10/100/1000 Base-T+24*10/100 Base-TX,1~24 Ports support POE,and 15~26 ports is uplink ports . Each RJ45 port supports MDI/MDIX auto flip and wire speed forwarding function, Using store-and-forward mode to provide stable and reliable power and data transmission.

FEATURES HIGHLIGHTS

- > Number Of Interfaces ≤ 8
- > ESD : 8KV-15KV
- > Full-Duplex, Half-Duplex Communication Mode
- > 20G Switching Capacity
- > 14.88mbps Packet Forwarding Rate



TECHNICAL SPECIFICATIONS

SPECIFICATIONS	NX-UM2000-19MP-G2	NX-UM2000-26MP-G2
Fixed port	1* 1000Base-X + 2*10/100/1000 Base-T+16*10/100 Base-TX	1*1000Combo+1*10/100/1000 Base-T + 24*10/100Base-TX
Power interface	AC220V	
LED Indicators	PWR, Active, Speed	
Twisted-pair Cable	0-100m	



Unmanaged PoE Switch NX-UM2000-MP-G2 Series



TECHNICAL SPECIFICATIONS

SPECIFICATIONS	NX-UM2000-19MP-G2	NX-UM2000-26MP-G2
Monomode optical fiber	20/40/60/80/100KM	
Multimode optical fibre	550M	
Star & Bus topology	support	
Tree Topology	support	
Input voltage	AC 100-240V 50/60Hz	
Total Power consumption	≤300 W	≤150W/300W (Optional)
POE Protocol	802.3AF,802.3AT	
Pin Assignment	12+ 36-	
POE Ports	1-16	1-24
DIP switch 1	POE Watch Dog	POE Auto Reboot
DIP switch 2	250M Transmission(1-16)	250M Transmission(1-24)
DIP switch 3	Port isolation	
DIP switch 4	Storm Control	
Switching capacity	9.2G	8.8G
Packet forwarding rate	6.84Mpps	6.547Mpps
MAC address table	2K	8K
Buffer	1M	4M
Forwarding delay	<5 us	
MDX/MIDX	support	
Jumbo Frame	Support 2K bytes	Support 9K bytes
Storm Control	support	
Operating temperature	-10°C~+55°C	
Storage temperature	-40°C~+70°C	



Unmanaged PoE Switch NX-UM2000-MP-G2 Series



TECHNICAL SPECIFICATIONS

SPECIFICATIONS	NX-UM2000-19MP-G2	NX-UM2000-26MP-G2
Relative humidity	10%~90% non-condensing	
Thermal methods	Fanless	
MTBF	100,000 hours	
Surge protection of Ethernet port	IEC 61000-4-5 Level 4(4/2KV)(10/700us)	
DIP	IEC 61000-4-11 Level3 (10V)	
ESD	IEC 61000-4-2 Level 4 (8K/15K)	
Free fall	0.5m	
Product size	319*208*45mm	
Installation Method	Desktop	
Weight	1.66kg	1.75kg
Accessories	Device, Terminals, Specification, Certificate ,Adapter(optional)	

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