

NRS8GP

(8 Port gigabit POE Switch with 2 Gigabit Uplink ports)

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Product Specification

The NRS8GP provides 8 Gigabit ports combined with port, making it the ideal device for small commercial and residential integrations. Offering PoE+ for powering a wide array of devices.The rock solid fanless design is built to last in every modern installation.

Technical Specifications

Model No.	NRS6GP
I/O ports	1*10/100/1000Mbps RJ-45 port 4*10/100/1000Mbps PoE +RJ-45 ports 1* SFP port
Standard	IEEE 802.3 10Base T Ethernet IEEE 802.3u 100Base TX(Fast Ethernet) IEEE 802.3ab 1000Base T(Gigabit Ethernet) IEEE 802.3z 1000base SX LX IEEE 802.3x Flow control IEEE 802.3af Power over Ethernet/PSE IEEE 802.3at Power over Ethernet Plus/PSE
LED Define	PWR • Green: Power is on • Not illuminated: Power is off LAN/Uplink port • Green(Solid): indicate the port isoperating at 1000 Mbps • Green(Blinking): indicate the activity is occurring • Orange(Solid): indicate the port is operating at 10/100 Mbps • Orange(Blinking): indicate the activity is occurring PoE interfaces • Orange: PoE in Use SFP interfaces • Green: SFP is linking
MAC table	2K
Buffer Memory	128KB
PoE Budget	65W
Jumbo Frame	9k bytes
Switching Fabric	12Gbps
Power Input	External UL certified power supply: 100-240VAC, 50/60Hz 55v DC, 1.3A

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Dimension	147(L)*106(W)*28(H)mm
FAN Design	Fan-less
Temperature	Operating: 0℃~40℃ Storage : -20℃~70℃
Humidity	10%~90% RH(non-condensing)
Safety	LVD EN60950-1: 2011+A2: 2013
EMC	FCC Part 15,Subpart B:ANSI C63.4-2014 (Class B) CE EN55032: 2015+AC:2020 EN55035: 2017+A11:2020

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