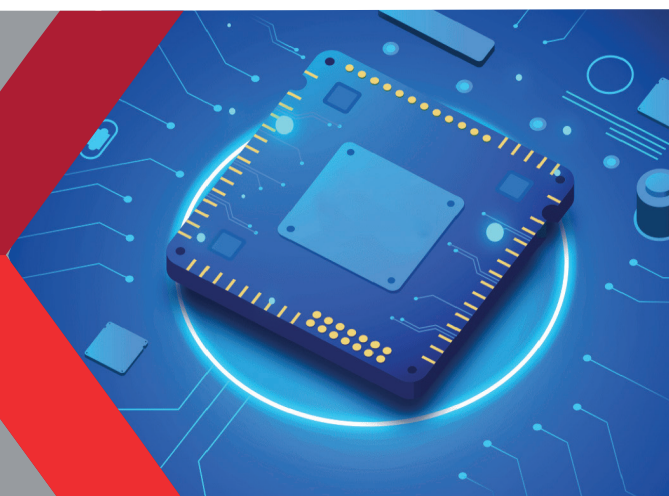


## Gigabit Ethernet Switch NX-A2000-8G



### OVERVIEW

NODEXON Umanaged Switch with 8×10/100/1000 Base-T. Using store-and-forward mode to provide stable and reliable power and data transmission. Outstanding on small enterprises, small-scale surveillance and SOHO, The switches feature plug and play, zero configuration and compatibility with a variety of terminals such as network cameras, printers, PCs, etc., to offer fast deployment experience.

### FEATURES HIGHLIGHTS

- › Power input : DC 5V
- › Thermal methods : Fanless
- › Shell : ABS Plastic
- › Report : CCC/CE/FCC/RoHS
- › MTBF : 100000 Hours

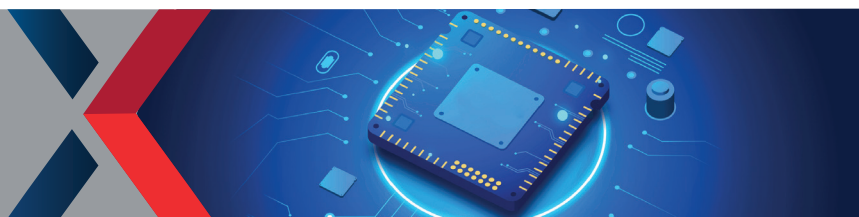


### TECHNICAL SPECIFICATIONS

SPECIFICATIONS	NX-A2000-8G
Fixed port	8*10/100/1000 Base—T
Power interface	DC Plug
LED indicator	PWR, Active, Link
Twisted-pair	0-100
Input voltage	DC 5V
Power Consumption	≤10W
Switching capacity	16 G



## Gigabit Ethernet Switch NX-A2000-8G



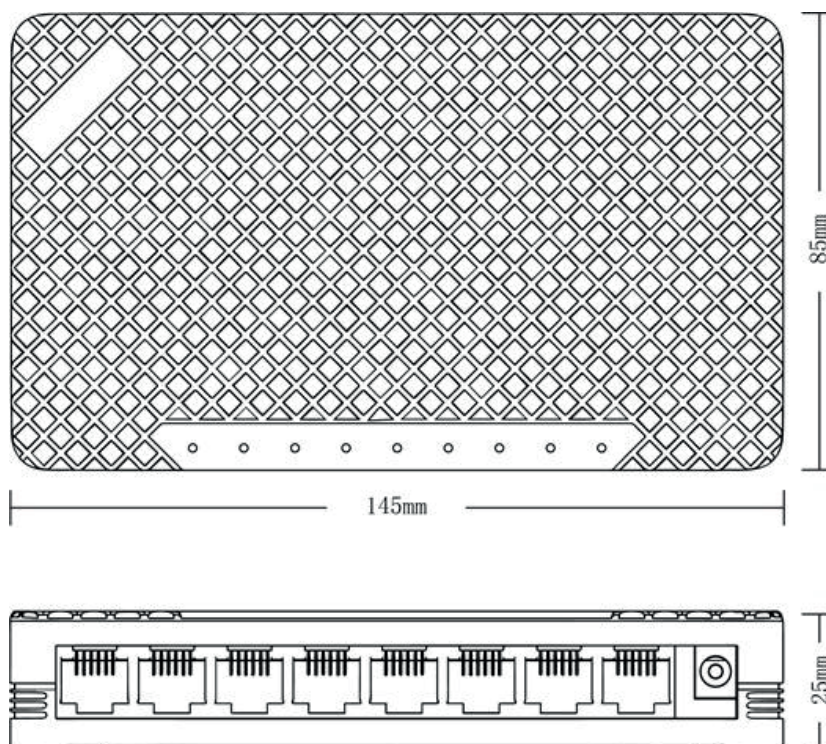
### TECHNICAL SPECIFICATIONS

SPECIFICATIONS	NX-A2000-8G
Packet forwarding rate	11.9 Mpps
MAC address table	4K
Buffer	2 M
Forwarding delay	<5 us
MDI/MDIX	Support
Jumbo Frame	Support 9K bytes
Operating temperature	0°C~+50°C
Storage temperature	-40°C~+70°C
Relative humidity	10%~90% (non-condensing)
Thermal methods	Fanless
MTBF	100,000 Hours
Product size	145*85*25 mm
Installation Method	Desktop
Weight	0.147 KG
Surge protection of Ethernet port	IEC 61000-4-5 Level 4 (4/2KV)
Free fall	0.5m
Accessories	Device, Terminals, Specification, Certificate ,Adapter(optional)



## Gigabit Ethernet Switch NX-A2000-8G

### TECHNICAL DIAGRAM



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