

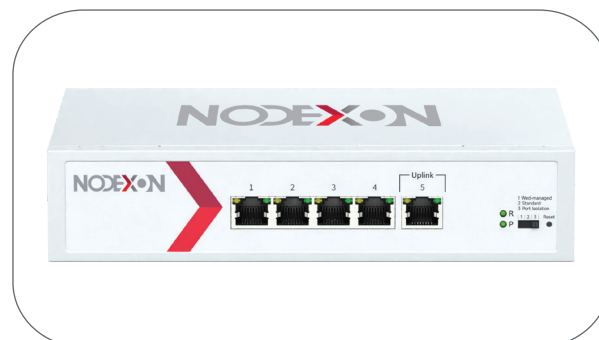
Megabit Ethernet Switch NX-A2000-5T

OVERVIEW

NODEXON Umanaged Switch with 100/10×5 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-A2000-5T |
|--------------------|-------------------|
| Fixed port | 100/10*5 Base—T |
| Power interface | DC Plug |
| LED indicator | PWR, Active, Link |
| Twisted-pair | 0-100 |
| Input voltage | DC 5V |
| Power Consumption | ≤3W |
| Switching capacity | 1 G |



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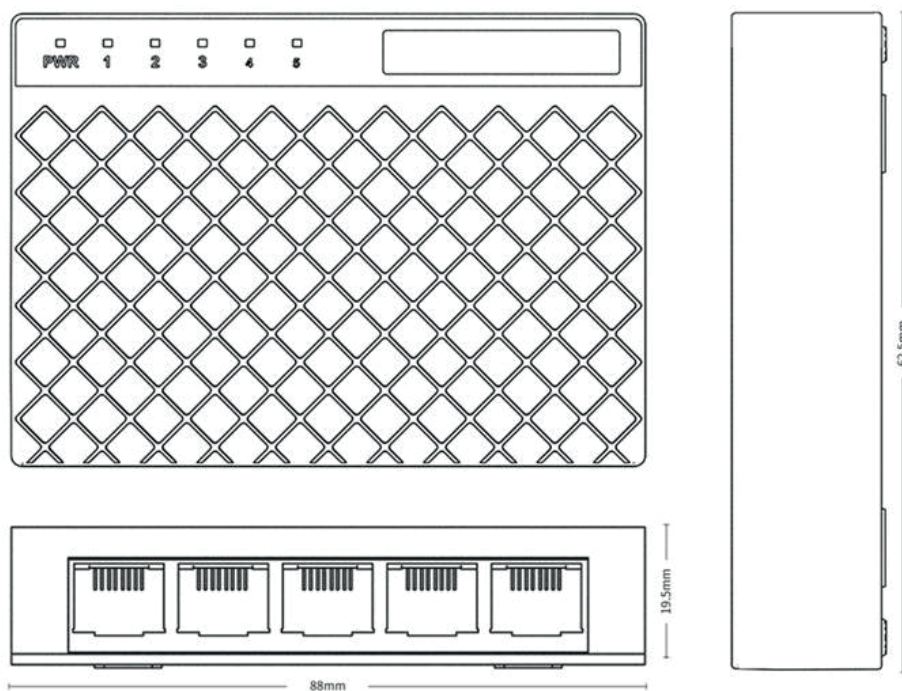
TECHNICAL SPECIFICATIONS

| SPECIFICATIONS | AX-A5-200T |
|-----------------------------------|--|
| Packet forwarding rate | 0.744 Mpps |
| MAC address table | 2 K |
| Buffer | 768 k bytes |
| Forwarding delay | <5 us |
| MDI/MDIX | Support |
| Jumbo Frame | Support 10K bytes |
| Operating temperature | °0C~°50+C |
| Storage temperature | °40-C~°70+C |
| Relative humidity | 10%~90% (non-condensing) |
| Thermal methods | Fanless |
| MTBF | 100,000 Hours |
| Product size | 19.5*62.5*88MM |
| Installation Method | Desktop |
| Weight | 0.058 KG |
| Surge protection of Ethernet port | IEC 5-4-61000 Level 4 (2/4KV) |
| Free fall | 0.5m |
| Accessories | Device, Terminals, Specification, Certificate ,Adapter(optional) |



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TECHNICAL DIAGRAM



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