

## Model: NCM-ETHS-2024

### Description

Ethernet switch with 24 100M TX ports (24 100M TX ports; standard power supply AC220V; fanless, 1U, desktop, rack-mounted installation)



ETHERNET SWITCH

Unless otherwise noted, the above specifications reflect typical device performance at stated reference levels in the recommended operating configuration(s). Specifications are subject to change without notice.

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### Technical Data

ITEM	NCM-ETHS-2024
Backplane	4.8Gbps
Forwarding rate	3.6Mpps
MAC	8K
Ports	24 10/100Base-T ports
Dimensions mm (WxDxH)	282x178x44
Power consumption	<5W

ITEM	NCM-ETHS-2024
Power supply	AC: 100V-240V, 50Hz±10%
Environment	Operating temperature/humidity: 0°C-50°C, 10%-90% non-condensation Storage temperature/ humidity: -20°C-70°C; 5%-95% non-condensation
MAC Exchange	Dynamic MAC learning
VLAN	802.1Q VLAN
QoS	Rate limitation of the port SP, WRR queue schedule
Security features	Broadcast packet control Port isolation Command line authority control based on user levels
Management	SNMP WEB management based on the browser

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