

NCS2-IGM428

4-port 1G Copper Base-T NIC Module with
Intel® i350-AM4 Ethernet Controller



■ Features

- Intel i350-AM4 Ethernet Controller
- 4 x 1G Copper Base-T Ports
- 1 x Gen2 PCIe x4 Golden Finger
- 2 x Pairs of Bypass (By SKU)

■ Specifications

PCB

Chipset

Intel i350-AM4 Ethernet Controller

Interface

1 x Gen2 PCIe x4 Golden Finger

Connector

4 x 1G Copper Ports

System Compatibility

Temperature

Operating 0 ~ 40°C

Storage -40~70°C

Humidity

5%~90%. Non-condensing

Mechanical

Dimension (W x D) 194 x 75 mm

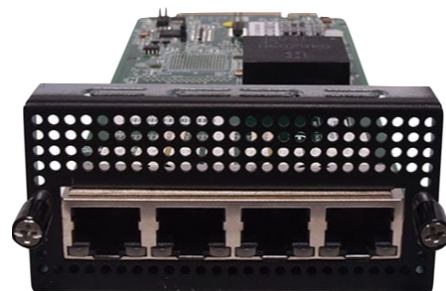
Weight 0.2 kg

Certification

CE Class A

FCC Class A

■ Product I/O View



NCS2-IGM428

NIC Module

■ Ordering Information

NCS2-IGM428A 4-port 1G Copper Base-T Module with Max. 2 Pairs of Bypass

NCS2-IGM428B 4-port 1G Copper Base-T Module without Bypass

V1-2020.08.25

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All product specifications are subject to change without notice.

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