

NMC-0808

4 Ports 1GbE Copper (RJ45) + 4 Ports 1GbE Fiber (SFP) with Optional Advanced LAN Bypass




Features

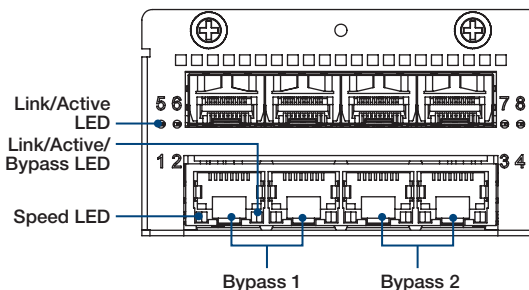
- 2x Intel i350-AM4
- 4 Ports 1GbE Copper + 4 Ports 1GbE SFP
- 1x PCIe x4, Gen2
- 2 pairs Advanced LAN Bypass (optional)
- RoHS Compliant



Specifications

Controller	2 x Intel i350-AM4
Interface	1 x PCIe x4, Gen2
Speed	1GbE
Port	4 Ports 1GbE Copper(RJ45) Connectors + 4 Ports 1GbE Fiber(SFP) Connectors
LAN Bypass	2 pairs Advanced LAN Bypass (optional)
LAN LED definition	<p>Port1/2/3/4 Indicator: 10Mbps: LED off 100Mbps: LED on(Amber) 1000Mbps: LED on (Green) Link: LED on Act: Blinking LAN Bypass: Amber on</p>  <p>Port5/6/7/8 Indicator: Link: LED on Act: Blinking</p>
Advanced Software Features	Teaming support IEEE 802.3ad IEEE 802.1Q VLANs IEEE 802.3 2005 flow control support Interrupt moderation
OS Support	Windows® Server 2012 R2, 2012, 2008 R2 X86-64 Linux RedHat EL 6.5 and 7.0 IA-32, X86-64, and IA-64 Linux SuSE SLES 11 SP3 and 12 IA-32, X86-64, and IA-64 FreeBSD 9 and 10 IA-32, X86-64, and IA-64 UEFI 2.1 and 2.3 X86-64 and I-64 VMware ESXi5.1, ESXi5.5 and ESXi6.0 X86-64
Operating Conditions	Operation: 0 ~ 45 °C Storage: -20 ~ 60 °C
Power Voltage & Consumption	+12V ±10% 15W
Dimensions (W x H x D)	74.5 x 42.5 x 174.7 mm
Compliance	CE/FCC

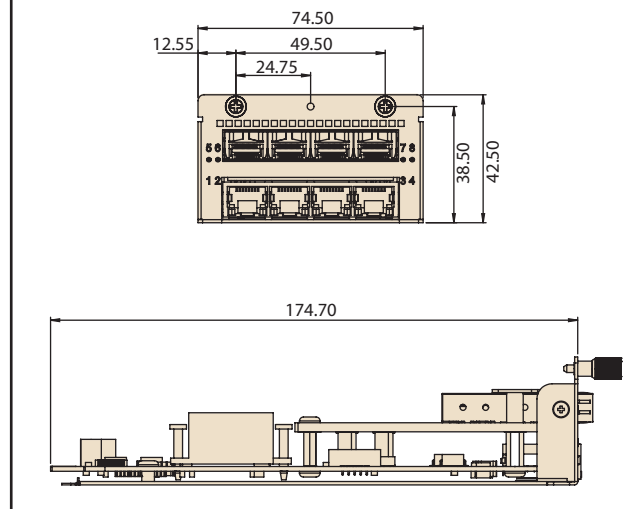
Front Panel Diagram



The definition of LAN Port2-4 LED is the same as LAN port1.
 The definition of LAN Port6-8 LED is the same as LAN port5.

Dimensions

Unit: mm



Ordering Information

Part Number	Type	Description
NMC-0808CF-01A1S00	Thumbscrew	4 Ports 1GbE Copper + 4 Ports 1GbE SFP