NMC-E01

4 of GbE ports with PoE module

Features

- 4 of IEEE802.3 af/at compliant PoE ports

- Advantech PoE Control Utility for port management

- Supported on FWA system
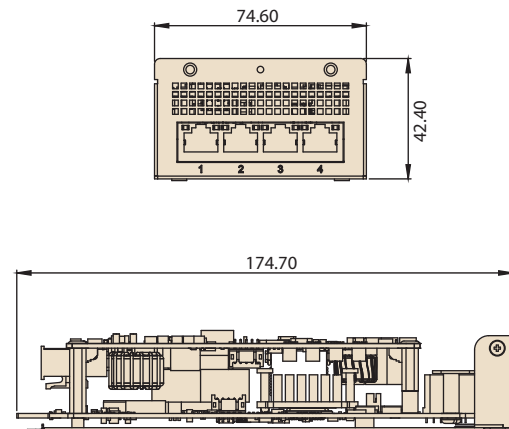
CE FCC RoHS COMPLIANT 2002/95/EC

Specifications

Chipset	1 x i350-AM4
Speed	10/100/1000 Mbps
Network Interface (connector type)	4 ports copper (RJ45) with PoE (IEEE 802.3 af/at compliant)
PCIe	1 x PCIex8
LAN Bypass (Legacy/Advanced)	N/A
Present Pin Detection	Yes

LAN LED Definition	1. LAN (Right LED)
	  a. 100 Link: Yellow on
	  b. 100 Active: Green brink
	  c. 1000 Link: Green on
	  d. 1000 Active: Green brink
	2. PoE (Left LED)
	  a. PoE Off: LED off
	  b. PoE On: LED on
	  c. PoE Fail: LED blink

Power Output	54V, 120W
Software Support	Advantech PoE Control Utility (APOECU)
Environment	Operating Temperature (air flow 0.7 m/sec)	0 ~ 40 °C
	Storage Temperature	-20°C ~ 65 °C (-4 ~ 149 °F)
	Storage Humidity	5 ~ 85 % @ 60 °C (140 °F)

Dimensions

Unit: mm

74.60

42.40

174.70

Ordering Information

Part Number	Type	Description
NMC-E01-04CSA1	Thumbscrew	4-ports GbE RJ45 with PoE at/af, screw
NMC-E01-04CLA1	Latch	4-ports GbE RJ45 with PoE at/af, latch