

ENM-4211E PCIe ×8 Network Expansions Module with 2 Ethernet Ports



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Features

- Server-grade PCIe network adapter
- Supports horizontal installation method
- 2 × 10/100/1000Mbps network port, bypass function supported
- Intel® 82576EB high-performance network chip
- Can be used in network security and industrial computers

Specifications

Interface Structure	Front-accessible PCIe
Network Port	PCIe ×8
Ethernet	2 × 10/100/1000Mbps network port, bypass function supported
Operating Environment	Intel® 82576EB high-performance network chip
Storage Environment	Temperature: 0℃~60℃; Humidity: 5%~95%, non-condensing;
Dimensions	Temperature: -10℃~60℃; Humidity: 5%~90%, non-condensing;
	198.5mm(L) x 95mm(W) x 15.1mm (H)