

PER-C35L

Two PCI-Express 10 Gigabit Ethernet Acceleration Module



Specifications

Main Specification	
Form Factor	LAN Module
Chipset	Intel® 82599 10 Gigabit Ethernet Controller
Expansion Interface	SFP/SFP+ Fiber LAN Compatible
PCI-Express	From host PCI-Express connector
Power Requirement	From PCI-Express connector
Operating	32°F ~ 104°F (0°C ~ 40°C)

Features

- PCI-Express Host Interfaces x 2
- 10 Gigabit Ethernet SFP + Fiber LAN x 2



Network Appliance Options

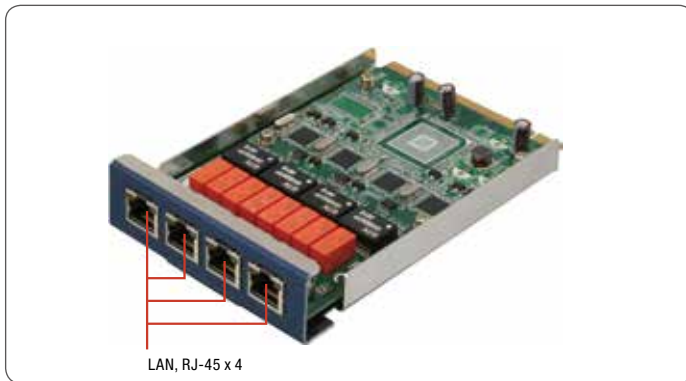
- **FWS-7800**
Firewall Platform, Intel® 3450, 2 Copper LAN modules, Riser Card, 1U, ATX, 300W PSU, Black

Ordering Information

- **PER-C35L-A10**
LAN Module, PCI-E interface, Intel® 82599 10 Gigabit Ethernet x 2, Rev.A1.0

PER-C33L

Four PCI-Express 10/100/1000Base-TX Ethernet Module



Specifications

Main Specification	
Form Factor	LAN Module
Chipset	Intel® 82574L 10/100/1000Base-TX
Expansion Interface	PCI-Express [x1] x 4 or PCI-Express [x4] x 4 (PEX 8508 optional)
PCI-Express	From host PCI-Express connector
Power Requirement	From PCI-Express connector
Operating Temperature	32°F ~ 104°F (0°C ~ 40°C)
Onboard	
LAN1 ~ LAN4	RJ-45 x 4

Features

- PCI-Express Host Interfaces x 4
- 10/100/1000Base-TX Copper Ethernet x 4
- Supports Two Ports Bypass Function



Network Appliance Options

- **FWS-7811**
Network Appliance, Intel® C226, 8 GbE Copper LANs, 1U, ATX 250W
- **FWS-7810**
Network Appliance, Intel® C226, 8 GbE Copper LAN, 1U, ATX 250W
- **FWS-7800**
Firewall Platform, Intel® 3450, 2 Copper LAN modules, Riser Card, 1U, ATX, 300W PSU, Black

Ordering Information

- **PER-C33L-A10-01**
LAN Module, PCI-E [x4] interface, Intel® 82574L PCI-Express Gigabit Ethernet x 4, Rev.A1.0
- **PER-C33L-A10-02**
LAN Module, PCI-E [x4] and [x1] interface, Intel® 82574L PCI-Express Gigabit Ethernet x 4, Rev.A1.0