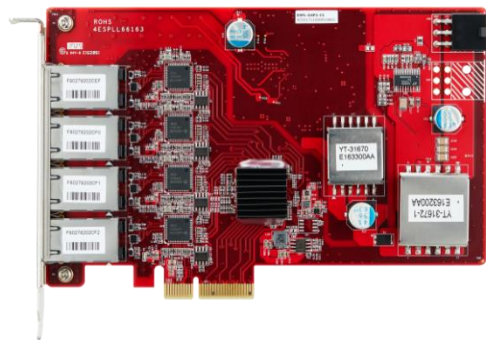


CONNECTING INTELLIGENCE NETWORKING

ESPL-G4P1

PCIe to Four PoE / PoE+ Module



HIGHLIGHT FEATURES

- Intel i210 controller
- Four independent PSE channels
- Complies with IEEE 802.3af, up to 15.4W at 48V per PoE port
- Complies with IEEE 802.3at, up to 25.5W at 52V per PoE port
- Supports 12V to 24V power input via 6-pin PCIE-ATX
- Supplies total power up to 75W
- Complies with EN61000-4-5 2kV surge protection

SPECIFICATIONS

Model Name	ESPL-G4P1
Module Type	PCIe to Four PoE / PoE+ Module
Form Factor	Standard PCIe
Function	PoE+
Input I/F	PCI Express 2.1 x4
Output I/F	PoE / PoE+
Output Port	4
Output Connector	RJ45
Max. Power Consumption	75W
Dimension (W x L x H/mm)	111.15 x 169.55 x 19.6
Temperature	Operation : S/T 0° ~ 70°C ; W/T -40°C ~ 85°C (Ta) Storage : -55°C ~ 95°C (Ta)
Vibration	5G@[7~2000Hz]
Shock	50G@0.5ms
OS Support	Windows : XP (32bit), 7 (32 / 64bit), 8 / 8.1 (32 / 64 bit), 10 (32 / 64bit), and above version Linux : Kernel 2.4 series, 2.6.x and 3.x version
Warranty	3 Years
Notes	• Please download driver from Intel official website. • ESPL-G4P1 series does not recommend used in VMware ESXi due to High Latency.

