

PuIM-10G4SF-XL710-BP

Intel® XL710-BM1 Ethernet Controller based Network Interface Card with Four 10GbE Fiber Ports, 2-pair Bypass



Features

- 1 x Intel® XL710-BM1 Ethernet Controller
- Four fiber LC (SR & LR) interface
- PCIe 3.0 x8
- LAN bypass model available
- RoHS compliant

Specifications

Model Name	PuIM-10G4SF-XL710-BP
Form Factor	IEI Networking Module - PuIM
NIC	Intel® XL710-BM1 Ethernet Controller
LAN Bypass	Yes
LAN Interface	10 GbE fiber LC (SR & LR)
Ports	4
Host Interface	PCIe 3.0 x8
Operating Temp	0 ~ 40°C
Humidity	5% ~ 90% RH, Non-condensing
Dimensions (mm)	165.50 (L) x 77.8 (W) x 44.2 (H)
Compliance	RoHS

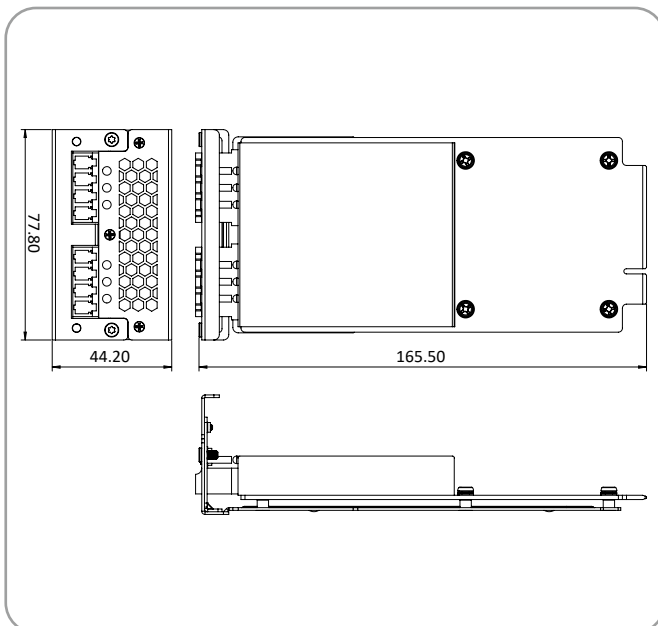
Ordering Information

1 x PuIM-10G4SF-XL710-BP module	1 x L-shaped T10 PuIM wrench
2 x Torx screws	1 x QIG

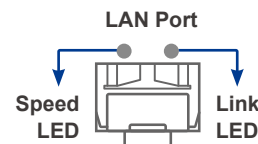
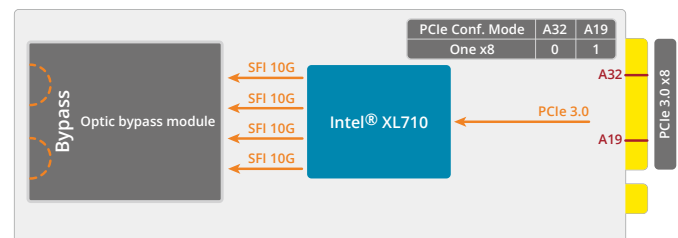
Packing List

Part No.	Description
PuIM-10G4SF-XL710-BP-R10	Intel® XL710-BM1 Ethernet controller based network interface card with four 10GbE fiber ports, two-pair bypass

Dimensions (Unit: mm)



Block Diagram



LED	State	Description
Link (Right)	Yellow	Active
Speed (Left)	Green	25 Gbps data rate
Off (Left/Right)	Off	Bypass function