MOS-2120-Z1101E

Giga LAN Ehternet iDoor Module

Features

- PCIe to 1x Ch PCIe to GigaLAN ethernet module
- Support full duplex operation at 10/100/1000 Mb/s
- Full size MiniPCIe type. Compliant with PCI Express TM 2.1
- Compliant with 1Gb/s IEEE 802.3, 802.3u, 802.3ab
- Wide temperature from -40 to +85 degree

RoHS COMPLIANT 2002/95/EC CE FCC

Specifications

Technology	GigaLAN Ethernet port
Host site Interface	MiniPCIe thru PCIe Interface
GigaLAN Connector	DF13-14P-1.25H, Wafer Box
Support Voltage and Current	+ 5.0 V, 100 mA
O.S Support	Windows 2000/ XP/ Vista/ 7/ 8 (32 and 64-bits), Linux (2.6.32 or later)
Temperature Ranges	Operation: -40 to +85° C Storage: -40 to +85° C
Dimensions (L x W x H)	50.59 x 30 x 15 mm

研伟科技 15323776600

Ordering Information

Part No.	Product Description
MOS-2120-Z1101E	PCIe to GigaLAN Ethernet, 1-Ch, PCIe I/F (-40 to +85° C) with cable and iDoor bracket

All product specifications are subject to change without notice