

Item no.: 358250

88610 - PCI Express x4 card to 4 x RJ45 Gigabit LAN i350 port bypass

from **356,51 EUR**

Item no.: 358250
shipping weight: 0.20 kg
Manufacturer: Delock

Product Description

The PCI Express card from Delock offers four network ports with a transmission rate of up to 1000 Mbps.

Bypass mode to ensure network continuityThe four ports are organised into 2 groups that can be connected together to form a bypass. Bypass mode is automatically activated when an IPS failure, BIOS boot or operating system or application program error is detected. When a failure is detected, mechanical relays switch network traffic to flow through the second port of the pair on the adapter, bypassing the problematic server appliance and maintaining continuity. This can be used in server appliances such as intrusion prevention or internal security gateways. The bypass circuit also works in the event of a power failure, so the network connection is always maintained even if the server is switched off.

- Connections:external: 4 x Gigabit LAN RJ45 socketinternal: 1 x PCI Express x4, V2.1
- Chipset: Intel i350
- Data transfer rates:- Ethernet up to 10 Mbps- Fast Ethernet up to 100 Mbps- Gigabit Ethernet up to 1000 Mbps- PCI Express x1 up to 4 Gbps
- Supports IEEE 802.3 / 802.3u / 802.3ab
- Supports IEEE 802.3az (Energy Efficient Ethernet)
- Supports IEEE 802.1Q Virtual LAN (VLAN)
- Supports 9k jumbo frames
- LED indicator for connection and activity

System requirements

- Windows 8.1/10/11
- PC with a free PCI Express x4 / x8 / x16 / x32 slot

Package contents

- PCI Express card
- Low profile bezel
- Driver CD
- Instruction manual

Specifications

Scan this QR code to
view the product
All details, up-to-date
prices and availability

