ND 184CX1-OS

Main Features

- Controller: 8 x Intel® I226-V
- Interface: PCIe2 x8 (NEXCOM Gen3 LAN module)
- 8 x 2.5GbE RJ45 ports
- 4 x Bypass pairs (NEXCOM Gen3 bypass)
- Supports 1GbE and 2.5GbE link speed

Specifications

LAN Features

Module Type	Controller	Bypass	Link Speed	Media Type	I/O ports
ND 184CX1-OS	Intel® I226-V	4	1G/2.5G	Copper	8 x RJ45

Interface External
- LEDs: link/active & speed
- 8 x 2.5GbE RJ45 ports

Dimension and Weight
- PCBA dimension: 71.3 x 163.9 x 1.6mm
- PCBA with LAN tray dimension: 166.64 x 79.9 x 39.9mm
- Packaging dimension: 255 x 175 x 62 mm
- Without packaging weight: 0.35 kg
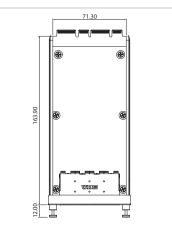- With packaging weight: 0.49 kg

Environment
- Operating temperatures: 0℃~40℃
- Storage temperature: -20℃~75℃
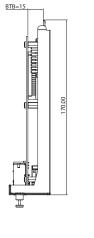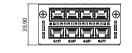- Relative humidity: 10%~90% non-condensing

Ordering Information

- **ND 184CX1-OS (P/N: 10S70018400X0)**
  Intel® I226-V, 8 x 2.5GbE RJ45 ports with 4 bypass pairs, PCIe2 x8 interface

Dimension Drawing

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NEXCOM

LAN Module

We reserve the right to change specifications and product descriptions at any time without prior notice.

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