



Main Features

- Controller: Intel® E830-CCAM1
- Interface: PCIe 5.0 x 8 (NEXCOM Gen3 LAN module)
- Form factor: OCP NIC 3.0 standard SFF 4C+
- 1 x 200GbE QSFP56 port

Specifications

LAN Features

Module Type	Controller	Bypass	Link Speed	Media Type	I/O ports
NL 110FI-OS	Intel® E830-CCAM1	None	200G	Fiber	QSFP56

I/O Interface

- 1 x 200GbE QSFP56 port
- LED: link/active & speed

Mechanical

- PCBA dimension: 71.3 mm (W) x 165.5 mm (D) x 1.6 mm (H)
- PCBA with LAN tray dimension: 170 mm (W) x 79.9 mm (D) x 39.9 mm (H)
- Packaging dimension: 255 mm (W) x 175 mm (D) x 62 mm (H)
- Net weight: 0.365 kg
- Gross weight: 0.505 kg

Environment

- Operating temperature: 0°C~40°C
- Storage temperature: -20°C~70°C
- Relative humidity: 10%~90% (non-condensing)

Ordering Information

- NL 110FI-OS (P/N: 10S60011001X0)**
Intel® E830-CCAM1, 1 x 200GbE QSFP56 port,
PCIe 5.0 x8 / PCIe 4.0 x16 interface

Dimension Drawing

