

# FD514GB-PFX-R410 C-DATA 4GE POE XPON ONU (MDU)

**Kode** : FD514GB-PFX-R410

**Brand** : C-Data


**Jenis** : FTTH ONT/ONU/MDU

**Harga** : Rp 890.000,00



FD514GB-PFX-R410 C-DATA dual-mode ONU is one of the XPON optical network unit design to meet the requirement of the broadband access network. It apply in FTTH/FTTO to provide the data, video service based on the XPON network. The product provides 4 GE ports with PoE/PoE+ functions, which can not only transmit data, but also connect to terminal devices such as cameras through its PoE ports to supply power, making the networking more flexible.

Penawaran Harga Spesial

 08112039555

FD514GB-PFX-R410 Corridor ONU has the characteristics of high reliability, quality of service(QOS) guarantee, easy management, flexible upgrade and expansion and networking. The various functions and performance indicators of the equipment meet ITU-T related recommendations, relevant international standards and technical specifications of industry standards, and have good compatibility when used with mainstream manufacturers central office OLTs.

- **In compliant with IEEE802.3ah and ITU - T G.984 standard**
- **Support POE, POE+ function**
- **Support ONU auto-discovery/Link detection/remote upgrade of software**
- **Support SN and LOID+Password multiple registration methods**
- **Support port VLAN configuration**
- **Support MAC address learning**
- **Support port-based rate limitation and bandwidth control**
- **Support port flow-control**
- **Support broadcasting storm resistance function**
- **Support igmp transparent/snooping/proxy mode**
- **Support remote management configuration**
- **Support Dynamic Bandwidth Allocation (DBA)**
- **Support AES encryption and decryption**
- **EMS network management based on SNMP ,convenient for maintenance**
- **Support power-off alarm function, easy for link problem detection**

## Specification

<b>Model</b>	FD514GB-PFX-R410
<b>User Port (LAN)</b>	4x 10/100/1000Mbps adaptive Ethernet port Full/half duplex Auto MDI/MDI-X

<b>Indicators</b>	PWR / PON / LOS / LAN 1-4 / POE / INT
<b>PON Mode</b>	EPON : 1000BASE-PX20+ symmetric GPON : FSAN G.984.2 standard,Class B+
<b>PON Rate</b>	EPON : 1.25Gbps (downstream/upstream) GPON : 2.488Gbps/1.244Gbps (downstream/upstream)
<b>Wavelength</b>	Transmit : 1310nm Receiver : 1490nm
<b>Receiving sensitivity</b>	EPON : -27dBm GPON : -28dBm
<b>Saturated power</b>	EPON : -3dBm GPON : -8dBm
<b>Transmitting power</b>	EPON : 0 ~ 4dBm GPON : 0.5 ~ 5dBm
<b>Power</b>	Support POE feed (PSE) PSE output voltage : 48V DC The maximum output power of the whole machine: 56W, the maximum output power of a single port : 30W Max machine power consumption : <60W
<b>Operating temperature</b>	-30 to 65°C
<b>Operating humidity</b>	10% ~ 90% (Non-condensing)

[Download Datasheet](#)

\* Harga, spesifikasi, dan ketersediaan bisa berubah dan tidak mengikat

**URL :** <https://www.citraweb.com/produk/1238/>

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