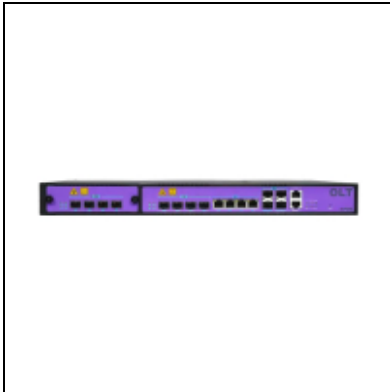


FD1304E 4/8PON 4COMBO EPON OLT



Kode : FD1304E-B1
Kategori : C-DATA & PON Accessories
Harga : Rp 6.075.000,00

EPON OLT FD1304E-B1 completely meet relative standard of IEEE 802.3x and FSAN, which is 1U rack-mounted device 4 uplink GE ports, 4*10GE uplink ports, 4 fixed EPON ports and 4 optional EPON ports. Each EPON port supports the splitting ratio of 1:64, the EPON system supports up to 512 terminal connections.

Additional Module 4 EPON Ports : FD3041T.

Penawaran Harga Spesial

08112039555

This product meets the requirements in device performance and size of compact server room as the product has high performance and compact size, which convenient and flexible to use, and is easy to deploy as well. Moreover, the product meets the requirements of promoting network performance, improving reliability and reducing power consumption in the perspective of access network and enterprise network and is applicable to three-in-one broadcast television network, FTTP (Fiber to the premise), video monitoring network, enterprise LAN (Local Area Network), internet of things and other network applications with a very high price/performance ratio.



Specification

Model	FD1304E-B1
Type	Rack 1U 19-inch standard box

Uplink Port	COMBO port : 4 10/100/1000M auto-negotiation Ethernet ports 4 SFP interfaces
	10-Gigabit : 4 SFP+ interfaces
PON Port	Quantity : 4/8
	Physical interface : SFP
	Interface type : EPON: IEEE802.3ah
	Max splitting ratio : EPON: 1:64
Management Port	1 100/1000BASE-Tx out-band Ethernet port 1 CONSOLE local management port
Transmission distance	20KM
Port rate	EPON: Symmetrical 1.25Gbps
Wavelength	Forwarding: 1490nm Receiving: 1310nm
Interface type	SC/UPC
Fiber type	9/125µm SMF (Single Mode Fiber)
Receiving sensitivity	EPON : -27dBm
Saturation power	EPON : -6dBm
Network management method	Support CLI, SNMP, TELNET, SSH, WEB
Business capabilities	<ul style="list-style-type: none"> - Support device log, device upgrade, device management, condition monitoring, configuration management, and user management - Layer 2 switching configuration management: Like port management, VLAN, RSTP, IGMP, ACL, QOS and so on. - PON function configuration management: Like OLT authentication, DBA template, service template, line template and so on. - Layer 3 function: support static routing, dhcp-relay and vlanif configuration.
Backplane Bandwidth	108G
Power supply	220VAC : AC : 100V ~ 240V, 47/63Hz -48DC : DC:-40V ~ -72V BBU (Backup Battery Unit) : DC: 11V ~ 14V Function: When the regular power supply is cut off, it can be switched to the backup power supply, and when the regular power supply resumes, it will switch back to the regular power supply.
Maximum Power	78W
Working temperature	-15 ~ 50 C
Storage temperature	-40 ~ 85 C
Ambient humidity	5 ~ 90% (Non-condensing)

[Download Datasheet](#)

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

URL : <https://www.citraweb.com/produk/1232/>

Informasi lebih lanjut, pemesanan dan pembelian, hubungi: 0274-554444 atau email sales@citraweb.com

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