

# FD1700S C-DATA 16PON 4SFP+ 4SFP28 Expandable GPON OLT

**Kode** : FD1700S-PDX0-16T

**Brand** : C-Data

**Jenis** : FTTH OLT

**Harga** : Rp 30.290.000,00

Rp 35.000.000,00



The GPON OLT FD1700S CDATA fully complies with the relevant standards of ITU G.984.x and FSAN. It's a 1RU device featuring an uplink SFP port with options for either 4\*1G/10G and 4\*10G/25G. The PON ports come in configurations of 16 ports. Each GPON port supports a splitting ratio of 1:128. Consequently, the GPON system can accommodate up to 4096 terminal connections, depending on the number of PON ports chosen.

**Penawaran Harga Spesial**
 **08112039555**


## Specification

<b>Model</b>	FD1700S-PDX0
<b>Uplink Port</b>	4*1G(SFP)/10G SFP+ 4*10G(SFP+)/25G(SFP28)
<b>PON Port</b>	16* GPON
	Physical interface : SFP slot
	Interface type : ITU-TG.984.2 Class B+/Class C+
	Max splitting ratio : GPON: 1:128

<b>Management Port</b>	1* 100/1000BASE-Tx out-band Ethernet port 1* CONSOLE local management port
<b>Transmission distance</b>	20KM
<b>Port rate</b>	GPON: Downstream: 2.5Gbps Upstream: 1.25Gbps
<b>Wavelength</b>	Forwarding: 1490nm Receiving: 1310nm
<b>Interface type</b>	SC/UPC
<b>Fiber type</b>	9/125µm SMF (Single Mode Fiber)
<b>Light transmission power</b>	Class B+ : +1.5~+5dBm Class C+ : +3 ~ +7dBm
<b>Receiving sensitivity</b>	Class B+ : -28dBm Class C+ : -30dBm
<b>Saturation power</b>	Class B+ : -8dBm Class C+ : -12dBm
<b>Backplane Bandwidth</b>	400G
<b>Power supply</b>	AC : 100V ~ 240V?47~63Hz DC : -40V ~ -72V
<b>Working temperature</b>	-15 ~ 50 C
<b>Storage temperature</b>	-40 ~ 85 C
<b>Ambient humidity</b>	5 ~ 90% (Non-condensing)

[Download Datasheet](#)

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

URL : <https://www.citraweb.com/produk/1286/>

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