

CX600D-MINI

Overview

CX600D-MINI EPON OLT products is a mini OLT. The features of the OLT are small, convenient, flexible, easy to deploy, high Cost performance. It is appropriate to be deployed in compact room environment. The OLTs can be used for "Triple-Play", VPN, IP Camera, Enterprise LAN and ICT applications.

CX600D-MINI provides 4GE copper independent interface for uplink, and 4*EPON OLT ports for downstream. It can support 256 ONUs under 1:64 splitter ratio.



Technical parameters

Item		CX600D-MINI
1000M Uplink Port	QTY	4
	Copper	4*10/100/1000M auto-negotiation
EPON Port	QTY	4
	Physical Interface	SFP Slots
	Connector Type	1000BASE-PX20+
	Max splitting ratio	1:64
Management Ports		1*10/100BASE-T out-band port, 1*CONSOLE port
PON Port Specification	Transmission Distance	20KM
	EPON port speed	Symmetrical 1.25Gbps
	Wavelength	TX 1490nm, RX 1310nm
	Connector	SC/PC
	Fiber Type	9/125μm SMF
	TX Power	+2~+7dBm
	Rx Sensitivity	-27dBm
	Saturation Optical Power	-6dBm

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Item		CX600D-MINI
Management Mode		SNMP, Telnet and CLI
Dimension(L*W*H)		225mm*200mm*43.6mm
Weight		2kg
Power Supply	220VAC	AC:90~264V, 47/63Hz
Power Consumption		25W
Operating Environment	Working Temperature	-10~+55°C
	Storage Temperature	-40~+85°C
	Relative Humidity	5~90%(non-conditioning)