



SO361GEONU

Description

SO361GEONU can support pure data, Data +Voice, Data+ Voice+ WIFI and many other service accessing type.it supports standard OMCI, can provide up to 1.25Gbps uplink and 2.5Gbps downlink high-speed transfer rate. It can fully meet carrier-grade FTTB\FTTH\FTTO equipment needs, working with our NGBN unified network management system.

Specifications

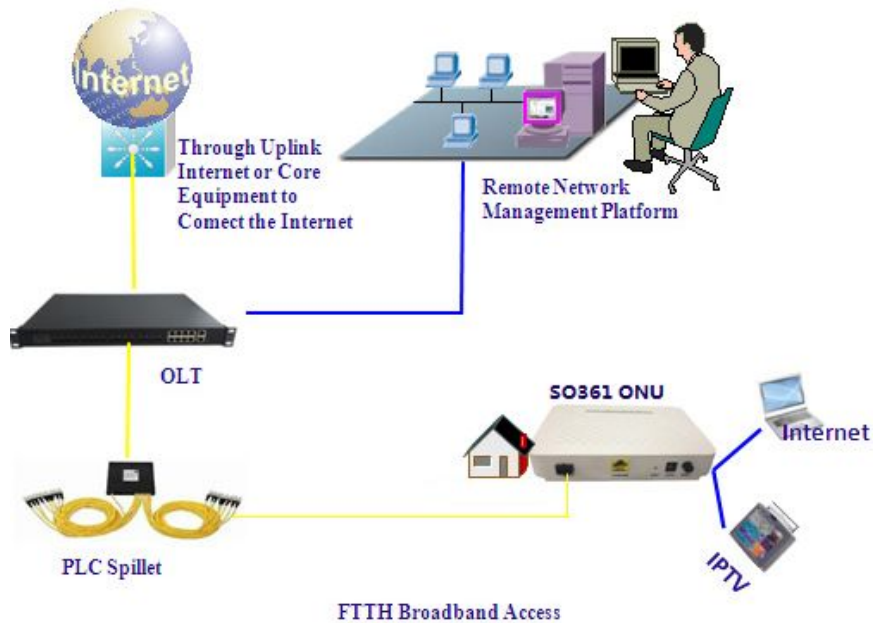
- 1*GPON uplink port
- 1*10/100/1000BASE-TX
- DC power switch
- 220VAC Input, 12V DC/0.5A Output

Performance

Attributes	SO361GEONU	
Power supply	12V,0.5A	
Power consumption (full loaded)	≤6W	
Outline dimensions (mm) (W*D*H)	85mm*15mm*12mm	
Weight (in maximum configuration)	≤0.5kg	
Environmental Requirements	Working temperature : 0°C~50°C Storage temperature : -40°C~70°C Working humidity : 5%~90% Storage humidty : 5%~95% no condensing	
Ethernet	Standard	IEEE802.3 IEEE802.3au IEEE802.3x
	Interface	1 10/100/1000BASE-T RJ45

		Auto negotiation Auto MDI/MDIX
GPON	Speed	Downlink: 2.488Gbps Uplink: 1.244Gbps
	Connector	SC/APC, pigtail
	Standard	ITU-T G.984.2 , Class B+
	Power level	Downlink <ul style="list-style-type: none"> - Wavelength: 1490nm - Sensitivity: -28dBm - Saturation: -8dBm Uplink <ul style="list-style-type: none"> - Wavelength: 1310nm - TX power: 0.5 ~ 5dBm
	Fiber	G.652 Single Mode Fiber

Solution



Contact

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