

ONT ONU1G3FPOE



Dualmode EPON / GPON
1GE + 3FE
POE

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Questo ONT utilizza la tecnologia PoE e viene utilizzato per alimentare dispositivi come telefoni IP, telecamere o altri dispositivi che necessitano di alimentazione.

CARATTERISTICHE TECNICHE



DIMENSIONI	175mm×123mm×28mm	
PESO	0,6 kg	
TEMPERATURA DI UTILIZZO	-20°C ~ 50°C	
ALIMENTAZIONE	DC 48V / 1A input 100 V to 240 V AC, 50 Hz/60 Hz	
UNI	1*GE (PoE) + 3*FE(PoE)	
NNI	1*GPON/EPON	
CONSUMO ENERGETICO	Statico: 10 W	
	Tipico: 13W (PoE port without PD)	
CONSUMO ENERGETICO MASSIMO	16W (PoE port without PD) 88W (PoE port with PD having the maximum power consumption)	
POTENZA MASSIMA USCITA PoE	61.6 W (supported by 4*RJ45 port)	
PORTE PON	SC/UPC - SFP optical module	
	Transmission rate: - GPON: downstream 2.5Gbps and upstream 1.25Gbps - EPON: downstream 1.25Gbps and upstream 1.25Gbps	
GE ELECTRICAL PORT OR FE ELECTRICAL PORT	<ul style="list-style-type: none"> - PoE, IEEE 802.3af -RJ-45 connector - Port rate autonegotiation (10/100/1000 Mbit/s or 10/100 Mbit/s) - Auto-MDI/MDIX - Configuration of the number of MAC addresses learned - Ethernet port-based VLAN transparent transmission and VLAN filtering	
FUNZIONI	Automatic Service Provisioning	<ul style="list-style-type: none"> - Authentication exemption - XML/OMCI or OAM
	SFU ONU	<ul style="list-style-type: none"> - Bridging mode - Well connect with OLTs of mainstream (Huawei\ZTE\FH)
	Layer 3 Features	<ul style="list-style-type: none"> - IPv4/IPv6 NAT, DMZ, DDNS
	Layer 2 Management	<ul style="list-style-type: none"> - 802.1D&802.1ad bridging - 802.1p CoS - 802.1Q VLAN
	Multicast	<ul style="list-style-type: none"> IGMPv2/v3 IGMP snooping
STANDARD	IEEE802.3af, ITU-T G.984.x	