

FTTH Passive Mini Node

Model: YT-1200-W



	Unit	indicator
Optical parameters:		
Input optical power	dBm	-10~0
Reflection loss	dB	>45
Received light wavelength	nm	1310~1550
Input optical interface		SC/APC
Link performance::		
C/N	dB	≥51
C/CTB	dB	≥65
C/CSO	dB	≥62
RF parameters:		
Frequency Range	MHz	47~1000
In-band flatness	dB	1.5
Output level	dBμV	40 (-15dBm test) 50 (-10dBm test) 60 (-5dBm test) 64 (-3dBm test) 70 (0dBm test)
RF output reflection	dB	
RF output impedance	Ω	75

Mer	dB	30 (-15dBm test)
	dB	33 (-10dBm test)
	dB	37 (-5dBm test)
	dB	37 (-3dBm test)
	dB	36 (0dBm test)