

Mini Optical Node Ordering Information

Type		Laser Type		Receive Wavelength		Transmitter Wavelength		Tx. Optical Power		Sub Spelit		Optical Connector		Power Adaptor				
SA-OPFN-1XXX		-	X	-	XX	--	XX	--	X	--	XX	--	XX	--	XX			
SA-OPFN-1	5-1000MHz, 30dBmV, Dual fiber I/O	F	FP	31	1310		31	1310	1	1mW		34	30/47	SA	SC/APC	00	None	
		D	DFB	55	1550		47	1470	2	2mW		45	42/54	SU	SC/UPC	01	North America	
SA-OPFN-1Bt	5-1000MHz, 30dBmV						49	1490				57	55/70	FA	FC/APC		02	Europe
	Burst, dual fiber I/O																	
SA-OPFN-1W	5-1000MHz, 30dBmV						53	1530				57	1570					
	WDM, Single fiber I/O						55	1550						59	1590			
SA-OPFN-1BtW	5-1000MHz, 30dBmV						57	1570				59	1590					
	Burst+WDM, Single fiber I/O						61	1610										
SA-OPFN-1WT	5-1000MHz, 30dBmV						61	1610										
	WDM+Optical Tap, Single fiber I/O																	
SA-OPFN-1BtWT	5-1000MHz, 30dBmV																	
	Burst+WDM+Optical Tap, single fiber I/O																	

- SA-OPFN-1: One optical fiber for receive. One optical fiber for transmitter.
- SA-OPFN-1Bt: One optical fiber for receive. One optical fiber for transmitter, transmitter burst model
- SA-OPFN-1W: One optical fiber for receive and transmitter.
- SA-OPFN-1BtW: One optical fiber for receive and transmitter, transmitter burst model
- SA-OPFN-1WT: One optical fiber for receive and transmitter, have an optical fiber tap can connect to ONT/ONU

SA-OPFN-1BtWT: One optical fiber for receive and transmitter, have an optical fiber tap can connect to ONT/ONU. Transmitter burst model

Example:

Reverse path burst, Receive 1310nm, Transmission 1550nm, DFB Laser 2mW, Frequency division 5-42MHz,54-1000MHz, FC/APC connector, Power adaptor is North America

The order code is: SA-OPFN-1BtD3155245FA01

WDM with optical tap node reverse path burst, Receive 1550nm, Transmission 1590nm, FP Laser 2mW, Frequency division is 5-65MHz, 85-1000MHz, SC/APC connector Power adaptor is Europe

The order code is: SA-OPFN-1BtWTF5559268SA02