

BIDI WDM ABS MODULE

Parameter

Parameter		1310
Operation Wavelength(nm)		1260~1380
Configuration		Port1 to Port 2, Port2 to Port3
Insertion Loss(dB)	Typical	0.5
	Maximum	0.7
Channel Max. Isolation(dB)		>55
Channel Min. Isolation(dB)		>40
Directivity ((dB)		>50
PDL(dB)		<0.15
PMD(ps)		<0.1
RL (dB)		>50
Bandwidth(nm)		+/-20
Max Operating Power(mW)		500
Operating Temperature(°C)		-40~85
Storage Temperature(°C)		-40~85
Dimension (mm) (ABS or Aluminium)		1. 90X20X10 (ABS)

Above specification are for device without connector.

Ordering Information

Product	Wavelength	Fiber type	Pigtail Type	Fiber length	Connector
100G-40G Single Fiber Converter	1=1310nm	1-G652D	A—Bare fiber	00—Other l	0—None
	2=1550nm	2-G657A	B—900um loose tube	05—0.5m	1—FC/PC
	3=1525~1610nm	3-Other	C—900um tight tube	10—1m	2—FC/APC
	4=1580~1640nm		D—2.0mm loose tube	15—1.5m	3—SC/PC
			E—3.0mm loose tube	20—2 m	4—SC/APC
					5—LC/PC
					6—LC/APC
		7—Other			

