

**PART NUMBER:
WDM-060-E2A-060-E2A-30**

WAVELENGTH DIVISION MULTIPLEXING



FEATURES

Transmission 1550nm, Reflection 1310nm
FWDM, 3.0mm loose tube with E2000/APC
connector, Fiber length: ≥ 0.6 m , Package
Dimension : 90×20×10mm

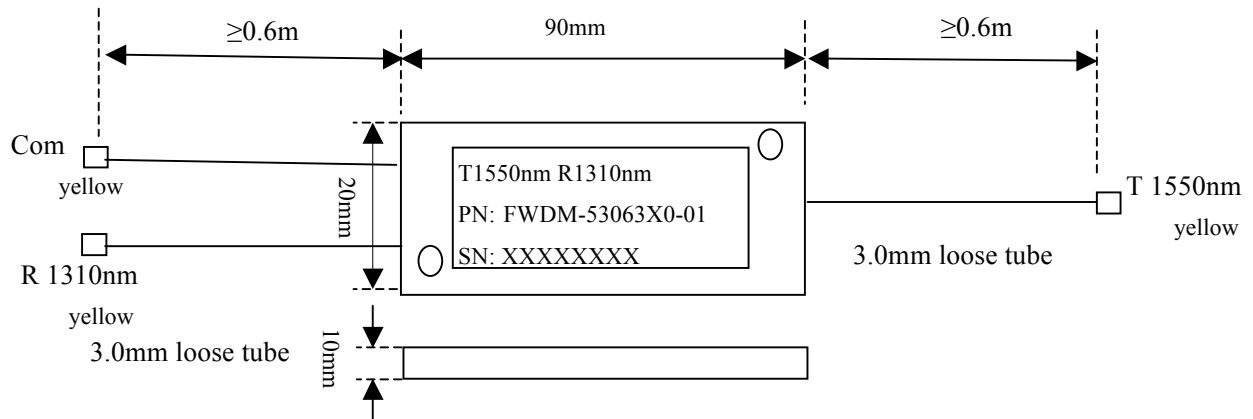
TECHNICAL SPECIFICATION

Parameters		Unit	Specifications	
Channel Count		Ch	2	
Pass Band		nm	1530~1570	
Reflection Band		nm	1270~1350	
Insertion Loss	Transmission	Max	dB	1.50
	Reflection	Max	dB	1.50
Isolation	Transmission	Min	dB	40
	Reflection	Min	dB	40
Passband Ripple		Max	dB	0.30
Polarization Dependent Loss		Max	dB	0.20
Directivity		Min	dB	50
Return Loss		Min	dB	50
Polarization Mode Dispersion		Max	ps	0.10
Power Handling		Max	mW	300
Pigtail Type				3.0mm yellow loose tube
Connector Type				E2000/APC
Fiber Type				G657A1
Fiber Length		m		≥ 0.6
Operating Temperature		°C		-10 ~ 70
Storage Temperature		°C		-40 ~ 85
Package Dimension		mm		(L)90×(W)20×(H)10

Remark: Specifications include connector.

TECHNICAL SPECIFICATION

PACKAGE DRAWING:



TEST REPORT

The test report should be provided when the products are delivered. Following characteristic test data should be included:

- Insertion Loss@room temperature
- PDL@ room temperature
- Adjacent Channel Isolation@ room temperature

PACKAGING

Following items should be indicated on the outer packaging surface:

- Product Name
- Product Number
- Serial Number