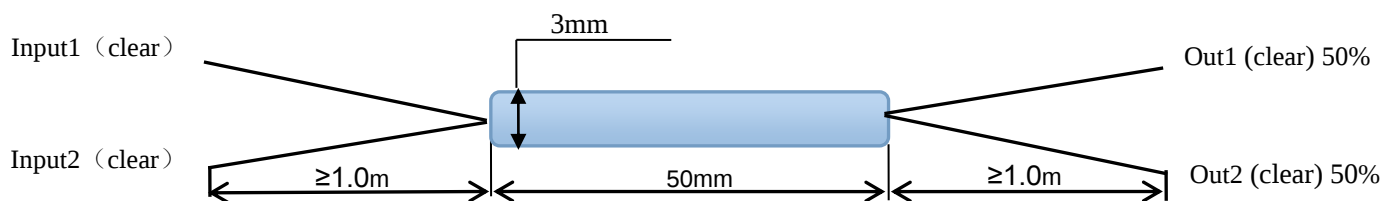


	Document Name: 2x2 Single Coupler Specification		Doc#	/
			Reversion	01
Product Name	PN	Customer PN	Product Description	
2x2 Single mode	/		/	

1. Specifications:

Parameters		Unit	Min	Typical	Max
Working Wavelength		nm	1040±60		
Testing Wavelength		nm	1060±40		
Structure		/	2x2		
Coupling Ratio		/	50/50		
Fiber Type		/	HI-1060 200KPSI-CORNING		
Insertion loss	5%	dB			3.4
	95%				3.4
Excess Loss					≤0.5
Polarization Dependent Loss		dB			0.1
Directivity		dB	55		
Return Loss		dB	50		
Pigtail Type		/	250um Bare Fiber		
Pigtail Length		m	1.0±0.1		
Connector		/	NA		
Working Temp		°C	-40 ~ +85		
Storage Temp		°C	-40 ~ +85		
Package		mm	Φ 3.0x50		

2. Fiber/Cable Colo:



3. Unit labeling:

Items	Label Location and Content
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Label	SN: SN: XXXXXXXXX Label font: NA Label type: NA
Individual package	2pcs/blister
Blister Label	/

3. Shipping Package and Labeling 出货包装及标识:

Items	Label Location and Content
Shipping box identification	A detailed list of the contents of the label on the cover, reflecting the customer's PO, material number, product quantity, date, and QC inspection

5.Datasheet

6.Version Record

Reversion	Date	Originator	Approval	Change Description
1	2021-10-28			Initial release