

Low Excess Loss
Various Coupling Ratio
Excellent Environmental &
Mechanical Stability

- Subscriber Loop
- CATV Systems & Fiber Optic Sensors
- Local Area Network

Configuration		Unit	1×2/2×2	
Type			Multi-Mode Coupler (MMC)	
Operating Wavelength		nm	850 or 1310	850/1310
Max Insertion Loss	50/50	dB	3.80/3.80	4.00/4.00
	40/60	dB	2.80/4.80	3.00/5.00
	30/70	dB	2.10/6.00	2.30/6.10
Return Loss		dB	≥40.0	
Directivity		dB	≥40.0	
Operating Temperature		Deg.	-5-75	
Storage Temperature		Deg.	-40-85	
Fiber Length		m	1.00±0.10	
Fiber Type			50/125 or 62.5/125 Multi-Mode or others	
Light Source			LED	
Fiber Diameter		um	250/900	900/2000/3000
Package		mm	3.0×54	90×16×10

The above product information is for reference only, please contact our company for the latest information.

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