

Fused Wavelength Division Multiplexer Coupler-635/840nm

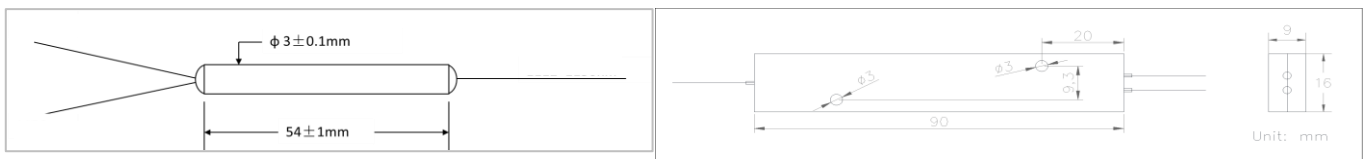
Specifications

Parameters		Unit	635/840-WDMC
635±5nm	Insertion Loss	dB	≤1.0
	Isolation	dB	≥15
840±5nm	Insertion Loss	dB	≤0.8
	Isolation	dB	≥15
PDL		dB	≤0.2
Directivity		dB	≥50
Return Loss		dB	≥50
Handling Power		mW	500
Operating Temperature		℃	-5 ~ +70
Storage Temperature		℃	-40 ~ +85

Package Information

Configuration	2x1		
Fiber Length	1m, others on request		
Fiber Type	HI780		
Pigtail type	250µm Bare Fiber	900µm Loose Tube	900µm/2mm/3mm Loose Tube
Dimensions (mm)	φ3.0x54	φ3.0x54	90x16x9

Package Dimensions



Ordering Information

WDMC- ①-②②②②②②②②-③③③③-④④④④-⑤-⑥-⑦⑦-⑧⑧⑧⑧

①	Grade	P=Grade P;
②	Wavelength	635/840;
③	Port	2x1;
④	Pigtail Type	250=250µm Fiber; 900=900µm Loose Tube; 2mm=2mm loose tube; 3mm=3mm Loose Tube;
⑤	Fiber Type	7=HI780;
⑥	Length	1=1m; X=Other;
⑦	Connector	NE=None; FA=FC/APC; FC=FC/UPC; SA=SC/APC; SC=SC/UPC; LC=LC/UPC; XX=Others;
⑧	Package	3x54; 90x16x9;