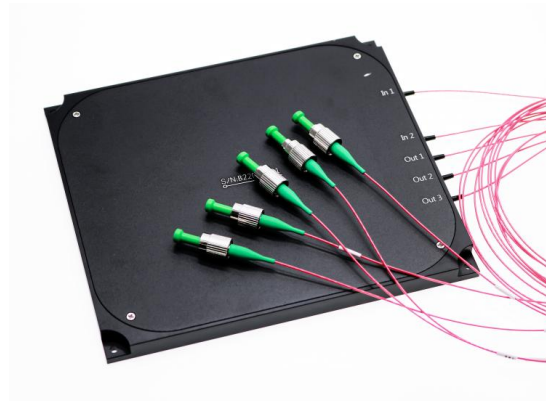


633nm 2x3 PM Coupler Module (Customized Product)

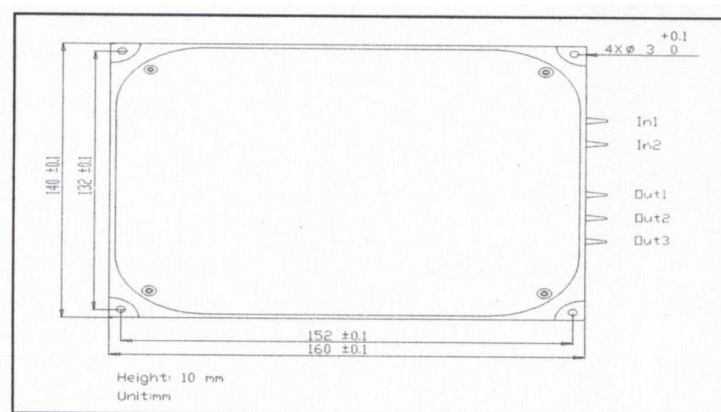


- **Part Number**

VIS-FC-W0633-S23-CR1090-1-9-PA

Parameters

Dimensional Drawing



Parameters	Unit	Specification	Test Data
Central wavelength	/	633	633
Operating Wavelength Range	nm	± 10	± 10
Max. Insertion loss(In1→Out1, In2→Out3);+0.3dB connector loss	dB	13.3	11.47/10.78
Max. Insertion loss(In1→Out1, In2→Out2);+0.3dB connector loss	dB	7.5	5.75/5.01
Min. Insertion loss(In1→Out1, In2→Out3);-2dB connector loss	dB	12	16/17
Min. Insertion loss(In1→Out1, In2→Out2);-2dB connector loss	dB	12	20/15
Min. Optical Return Loss; -5dB connector loss	dB	35	Pass
Connector type	FC/APC		
Fiber type	900um loose tube Nufern PM630-HP Fiber		
Axis Alignment	Both Axis working		
Fiber Length	m	1	
Max. Optical Power(CW)	mW	100	
Operating Temperature	°C	-5 to +70	
Storage Temperature	°C	-40 to +85	
Package Dimensions	mm	160*140*10	