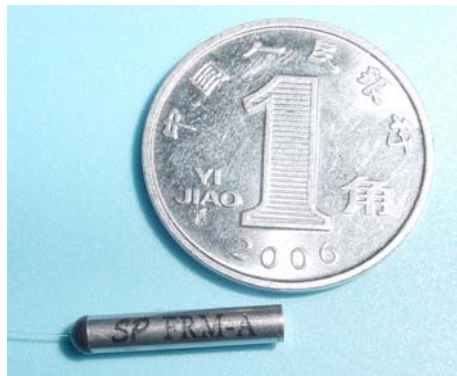




**Specifications of Mini Faraday Rotation Mirror**



**Parameter**

Center wavelength, nm	1550, 1310, or 1480		
Min. bandwidth, nm	30		
Faraday rotation angle @23°C, degree	90±1		
Max. insertion loss @23°C, dB	FRM-A	FRM-B	FRM-C
	SMF 28	HI1060FLEX	RC1550
	0.4	0.8	0.8
Min. return loss @23°C, dB	-60		
Max. PDL , dB	0.05		
Max. PMD, ps	0.05		
Max. optical power, mW	1000		
Max. tensile load , N	5		
Operating temperature, °C	-5 ~ +70		
Storage temperature, °C	-40 ~ +85		
Dimensions φx L, mm	φ2.5×12		