

法拉第旋转镜规格书

Product description

产品编码	客户 PN	产品描述
		1550nm,钢管封装 5.5x35mm,900um,1m,FC/APC

Performance Specifications PN:03.04.00415

参数/Parameters	Specifications	Unit
工作波长/Operating Work Wavelength	1550+/-30nm	nm
插入损耗/Insertion Loss	≤0.6	dB
单向旋转角/Single Faraday Angle	45+/-1	°
偏振相关损耗/PDL	0.05	dB
偏振模色散/PMD	0.05	dB
最大光功率/Maximum Power Handling	300	mW
工作温度/Operating Temperature	-5~+70	°C
储存温度/Storage Temperature	-40~+85	°C
光纤类型/Fiber Type	SFM-28e fiber with 900um loose tube	/
光纤长度/Fiber Length	1.0+/-0.03	m
连接类型/Connect Type	FC/APC	/
封装尺寸/Package size	Φ5.5*L35	mm

* 备注/Notes: 1.所有插入损耗值包括连接头之损耗值/All insertion loss values do not include the loss of the connector

机械尺寸/Mechanical Dimensions

