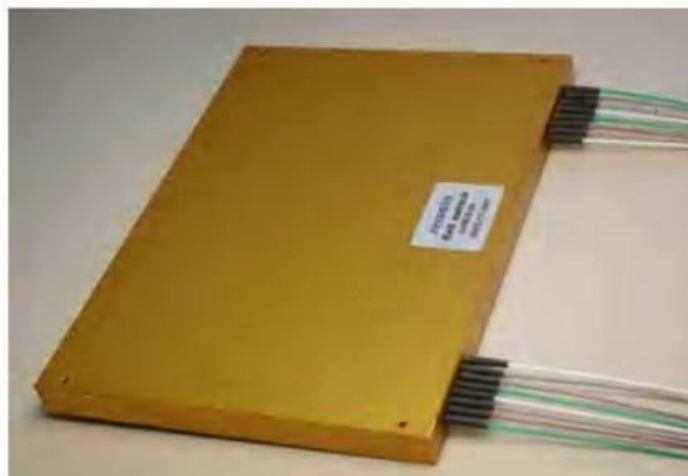


高速8x8光开关



特性

- 可靠性强
- 2.5 dB插入损耗
- 50 dB亮度干扰
- 5 ms响应时间
- 锁定或非锁定的

应用

- 光结构变形
- 使用仪器
- 测试及测量

TECHNICAL SPECIFICATIONS

	Unit	Min	Typ	Max
Switch				
Wavelength Range ¹	nm	1250		1640
Insertion Loss ²	dB		2.5	3.5
Crosstalk ³	dB		55	50
Backreflection ⁴	dB		45	35
Polarisation Dependent Loss	dB		0.12	0.25
Switching Time	ms		2	5
Switching Voltage	V			5
Fiber Pigtail	μm		9/125/900	
Durability	cycles		no wear out	
Package				
Power Consumption	mW		40	
Operation Temperature	°C	0		70
Storage Temperature	°C	-40		85
Size (L x W x H)	mm		150x 100 x 10	

¹ for multimode 600 – 1700 nm range. ² measured at 1310 or 1550 nm. ³ M 45 dB max. ⁴ MM 35 dB max.

ORDERING INFORMATION

