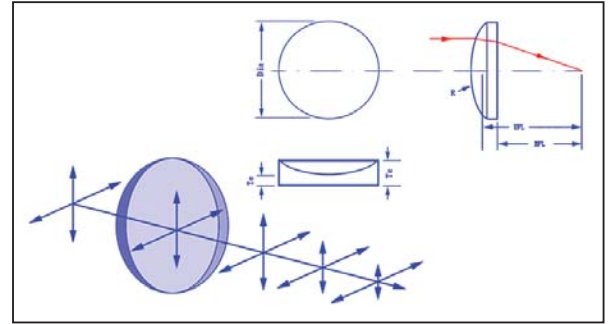
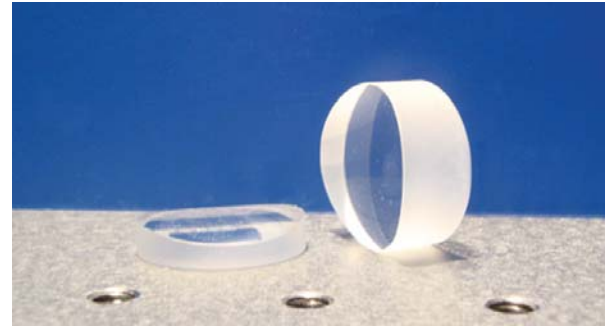




特性 Specification		
材料	Material	H-K9L (Schott BK7)
设计波长	Design Wavelength	587.6nm
焦距公差	Focal Length Tolerance	±1%
外型公差	Diameter Tolerance	+0.0/-0.1mm
厚度公差	Thickness Tolerance	±0.2mm
面型	Surface Accuracy	$\lambda/2@632.8\text{nm}$
光洁度	Surface Quality	60-40
偏心	Centration	<3 arc min
有效孔径	Clear Aperture	>90%
倒边	Bevelling	<0.2×45°
镀膜	Coating	A: AR Coating 350nm-650nm
		B: AR Coating 650nm-1050nm
		C: AR Coating 1050nm-1580nm



技术参数 TECHSPEC						
编号 No.	有效焦距 EFL(mm)	外圆直径 Dia(mm)	曲率半径 R(mm)	中心厚度 Tc(mm)	边缘厚度 Te(mm)	后焦距 BFL(mm)
21J1695RM	50.00	25.40	25.84	6.80	3.46	45.52
21J1703RM	75.00	25.40	38.76	11.48	9.34	67.43
21J1567RM	100.00	25.40	51.68	5.22	3.64	96.56
21J1629RM	150.00	25.40	77.52	4.46	3.41	147.06
21J1653RM	200.00	25.40	103.36	4.09	3.31	197.30
21J1267RM	250.00	25.40	129.20	6.53	5.90	245.69
21J1558RM	300.00	25.40	155.04	3.72	3.23	297.55
21J1363RM	400.00	25.40	206.72	3.54	3.15	397.67
21J1144RM	500.00	25.40	258.40	3.43	3.12	497.74
21J1516RM	1000.00	25.40	516.80	3.21	3.05	997.88