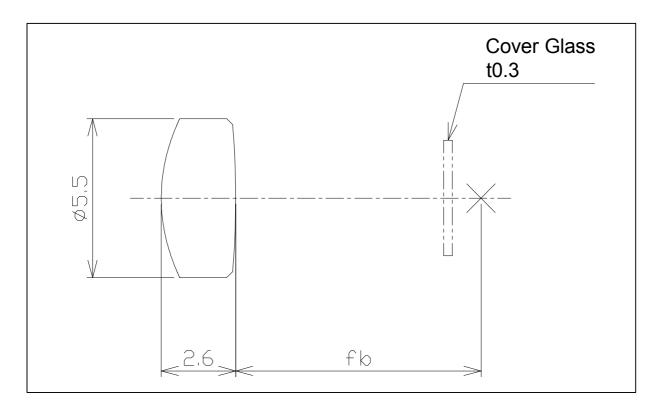
N.A. 0.24 f 10



Collimator Lens: KML0101

Design Specification

Design Opecinication					
Wave Length (nm)	830	780	680	640	633
Focal Length (mm)	10	10	9.95	9.95	9.92
fb (mm)	8.64	8.62	8.57	8.55	8.55
Wave Front Error	0.002	0.002	0.003	0.003	0.004
λrms					
Chrom.Ab. (μ m/nm)	0.34	0.38	0.51	0.6	0.61
Cover Glass	0.3mm n=1.51				
N.A.	0.24				
Image Height (mm)	0.14				
Transmittance	>97% *2				

Note. 1. Tolerance of WFE is T.B.D. Example 0.065 λ rms, 0.035 λ rms available.

2. Transmittance is T.B.D. 97% available