



NOTE

1. OUTPUT BEAM DIAMETER $1/e^2$: 3.4 mm
2. FULL ANGLE BEAM DIVERGENCE: $\leq 0.018^\circ$
3. AR COATING: $R \leq 0.5\%$ @ 600 nm–1050 nm
4. WAVELENGTH USED FOR ALIGNMENT : 633 nm
5. USE INTERFACES: FC/APC

DRAWING PROJECTION			LBTEK			
	NAME	DATE	Stationary aspherical collimator			
DRAWN	BSHU	DEC./20th/24	MATERIAL	WEIGHT	SCALE	REV
APPROVAL	WCHENG	DEC./20th/24	D-ZK3	10 g	3:1	A
FOR INFORMATION ONLY NOT FOR MANUFACTURING PURPOSES						