



NOTES

1. DESIGN WAVELENGTH: 200–1100 nm
2. DIFFUSER MATERIAL: PTFE
3. DIFFUSER THICKNESS: 1 mm
4. CLEAR APERTURE:  $\varnothing 3.9$  mm
5. HOUSING AT INPUT APERTURE: SMOOTH  $\varnothing 8$  mm
6. OUTPUT PORT: SMA905

DRAWING PROJECTION			<b>LBTEK</b>			
	NAME	DATE	CCS-4-UVAB			
DRAWN	LZHOU	SEP./27th/24	Cosine Corrector for SMA $\varnothing 4$ mm, 200–1100 nm			
APPROVAL	BZHAO	SEP./27th/24	MATERIAL	WEIGHT	SCALE	REV
FOR INFORMATION ONLY NOT FOR MANUFACTURING PURPOSES			N/A	N/A	4:1	B