



OPTICAL MAGNIFICATION	WD(mm)	DEPTH OF FIELD	RESOLUTION (um)	NA	FOCAL LENGTH	F.O.V.	MOUNT
50X	4.5	± 1.35um (1064nm)	1.037 (1064nm)	0.626 (1064nm)	4 (1064nm)	-	M26X36TPI (P0.706)
	4.494	± 3.3um (940nm)	1.52 (940nm)	0.377 (940nm)	3.981 (940nm)	1/2" Sensor : 0.127 x 0.096mm	
	3.915	± 2.12um (630nm)	0.998 (630nm)	0.385 (630nm)	3.915 (630nm)	1/2" Sensor : 0.125 x 0.094mm	

CORPORATE NAME		MODEL (ON/COAXIAL)	SCALE
		TITLE	1:1
		OBJECTIVE LENS	DIMENSIONS
		LOS-MOL4-NIR	mm

본 도면은 리스광시스템(주)의 자산이므로 허가없이 복제 및 외부 반출을 금함.
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