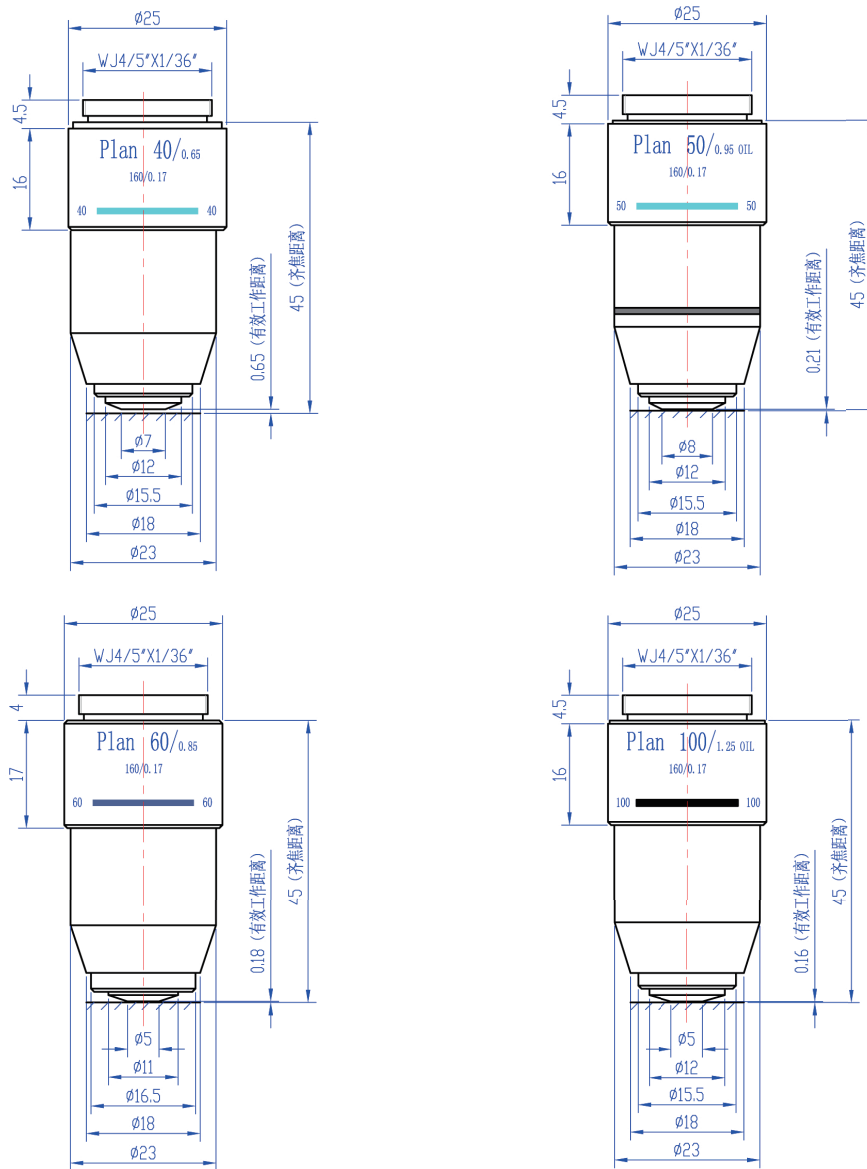




# Shanghai optics



## PLAN ACHROMATIC DW-PD MODEL 2



### OBJECTIVE LENS

### EYE LENS(WF 10/25)

	N.A.	W.D.	EFFL F'(MM)	RESOLUTION R(UM)	PHYSICAL DEPTH OF FOCUS +/-DELTA P(UM)	CONJUGATE	OVERALL MAGNIFICATION	OBJECT FIELD	DEPTH OF FOCUS =DELTA (UM)
A-PLAN 40X DW-PD	0.65	0.65	4.29	0.4	0.7	195	400X	$\phi 0.5$	1.2
A-PLAN 50X DW-PD	0.95	0.21	1.6	0.3	0.46	195	500X	$\phi 0.4$	0.9
A-PLAN 60X DW-PD	0.85	0.18	2.8	0.2	0.3	195	600X	$\phi 0.3$	0.5
A-PLAN 100X DW-PD	1.25(OIL)	0.16	1.92	0.3	0.4	195	1000X	$\phi 0.2$	0.7