

7A008 LENS SPECIFICATION

Object Diameter (mm)	27.59
Pupil Size (mm)	14
Eye Relief (mm)	25
FOV @ 70% object	40.2
Transmission	>90%
Distortion	<10%
Relative illumination	RI > 78%
WD (mm)	6.648mm with 0D diopter 3.105mm with +5D diopter 10.561mm with -5D diopter
Mechanical Interface and Parameters	M45xP1.5 - 6g (6 starts)
Lens barrel OD (mm)	Ø57.30±0.05
Lens barrel total length (mm)	42.606 (Lens barrel to sensor active area, include 0.7mm CG)

