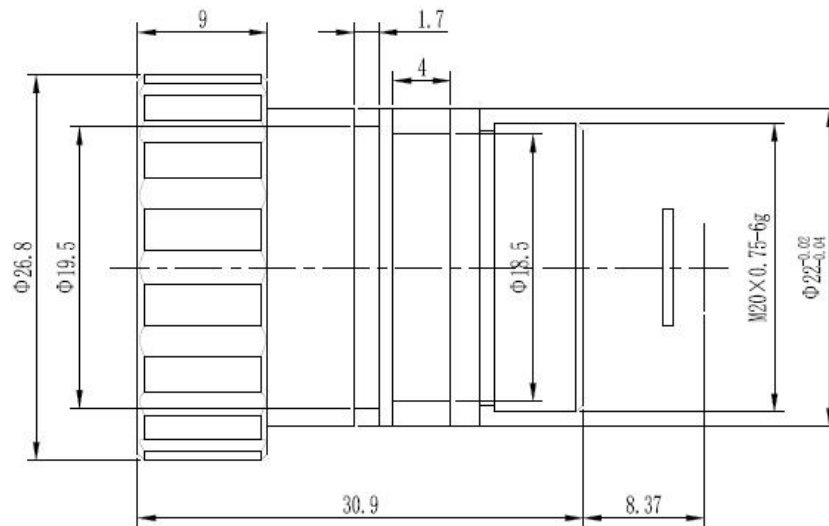


NB-L-25-1,2-M



Optical	
(Focal Length)	25mm
F/#	1.2
(Work wavelength)	8~12μm
(Detector)	384×288/12μm
(FOV)	10.5°×7.9°
(Average Transmission)	≥89% (DLC)
(Distortion)	1.3%
(Coating)	DLC
Mechanical	
(Focus Mechanism)	Manuale
(Depth of Field)	0.5m~∞
(Weight)	≤19g
(Dimensions)	Φ26.8mm×30.9mm
(Mount)	M20×0.75
Environmental	
(Operating Temperature)	-40°C ~ +60°C
(Storage Temperature)	-50°C ~ +70°C
(sealing)	IP67 (First lens)