	Athermalized Lens									
Focal Length (mm)	9	13	19	25	35	50	75	75	100	100
F Number	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.2	1.0	1.2
Adapter Detector	640*480-17μm	640*480-17μm	640*480-17μm	640*480-17μm	640*480-17μm	640*480-17μm	640*480-17μm	640*480-17μm	640*480-17μm	640*480-17μm
Field of View	72.8° *53.4°	48.3° *36.4°	32° *24.3°	24.6° *18.5°	17.6° *13.2°	12.5° *9.1°	8.2° *6.2°	8.2° *6.2°	6.2° *4.7°	6.2° *4.7°
Rear Working Distance (mm)	4	4	4	4	4	8	8	8	8	8
Interface	M25*0.5	M25*0.5	M25*0.5	M25*0.5	M25*0.5	M34*0.5	M34*0.5	M34*0.5	M34*0.5	M34*0.5
Physical Dimension	L32 ψ 33	L32 ψ 29	L26 ψ 28	L32 ψ 30.8	L42.7 ψ 42	L69 ψ 60	L104 ψ 85	L75 ψ 70	L119 ψ 110	L102.7 ψ92
Working Temperature	-40℃ ~60℃	-40℃ ~60℃	-40℃ ~60℃	-40℃ ~60℃	-40℃ ~60℃	-40℃ ~60℃	-40℃ ~60℃	-20℃ ~60℃	-40℃ ~60℃	-40℃ ~60℃
Coating Waterproof Rating	IP67	IP67	IP67	IP67	IP67	IP67	IP67	IP67	IP67	IP67
Coating	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR