

Specifications:

Lens Type	Anamorphic Cine lens	
Frame	Full Frame	
Mount	E / RF / L	
Squeeze Ratio	1.33X	
Aperture Range	T2.9 - T16	
Focus Method	Manual	
Angle of View(FF)	60.0mm (V) / 22.7 (V)	
	44.8mm (H) / 45.2 (H)	
Structure	13 Elements in 10 Groups	
Closest Focusing Distance	0.70m	
Maximum Magnification	0.097 (V) * 0.073 (H)	
Aperture Blades	11	
Focus Scale Rotation	196	
Iris Scale Rotation	87	
Focus Ring Diameter	70.4	
Aperture Ring Diameter	70.4	
Filter Size	M67 * 0.75	
Gear Pitch	0.8M	
Length/Weight	E Mount	122mm / 780g
	RF Mount	120mm / 790g
	L Mount	120mm / 790g