

Specifications

Lens Type	Anamorphic Cine lens
Frame	4:3 Full Frame
Image Circle	32mm x 24mm
Mount	EF/PL/E/RF/L/MFT
Squeeze Ratio	Constant 1.8X (From 0.7m to INF)
Focal Length	34.3m (V) 18.9mm(H)
Breath	Minimal to No
Minimum Focus Distance	0.7m(to cmos)
Blades of Aperture	11
Front Outer Dia.	85mm
Aperture Range	T2.9-T22
Focus Scale Rotation	246°
Aperture Rotation	99°
Filter Thread Size	82 x 0.75
Structure	18 Elements in 14 Group
Length(cap excluded)	270°
Filter Thread Size	EF:135mm PL:127mm E/MFT/L/RF:About 160mm
Weight(cap excluded)	1.19KG(PL)
Gear Pitch(Focusing/ Aperture)	0.8M