

Specifications:

Lens Type	Anamorphic Adapter Lens
Mount	M67 * 0.75Thread
Squeeze Ratio	1.35X
Aperture	F2.8 (Fixed)
Focus Method	Manual Single Focusing
Length	65.4mm - 80. 8mm (Without lens cap)
Weight	855g (Without lens cap)
Shooting Distance	0.7m - INF
Focus Scale Rotaion	264°
Structure	6 Elements in 4 Groups
Focus Ring Diameter	84mm
The Maximum Diameter	84mm
Filter Size	M77 * 0.75
Gear Pitch	0.8M

Recommendation For Adapter:

Recommended Anamorphic Lens	Lens Frame	Video Frame	Deformation ratio	Suggested Max Aperture
GREAT JOY 60mm 1. 33X	Full frame	APS-C/S35	1.8X	T2.9
SIRUI 75mm 1. 33X	APS-C	APS-C	1.8X	F2.8
SIRUI 75mm 1. 33X	APS-C	APS-C	1.8X	F2.8
SIRUI 35mm 1. 33X	APS-C / MFT	APS-C / MFT	1.8X	F2.8
SIRUI 24mm l. 33X	APS-C / MFT	APS-C / MFT	1.8X	F2.8
other 40- 85mm 1. 5X	APS-C / S35	APS-C / S35	2X	T2.9

Recommended Spherical Lens	Lens Frame	Video Frame	Deformation ratio	Suggested Max Aperture
Full frame85mm-40mm	Full frame	Full frame	1.35X	F2.8
Full frame40mm 28mm	Full frame	APS-C	1.35X	F2.8
APS-C 85mm-28mm	APS-C	APS-C	1.35X	F2.8
MFT 85mm- 21mm	MFT	MFT	1.35X	F2.8