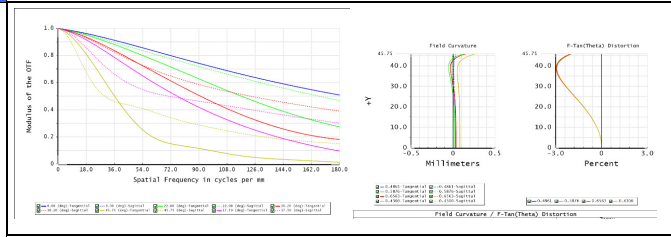


Mega Speed Lens Specifications

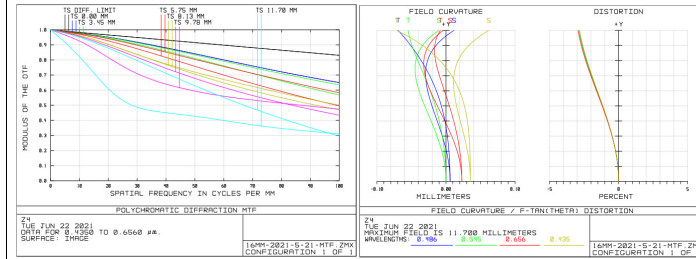
SPECIFICATIONS		PRODUCT PICTURE
MODEL NO.	MS-4/3-12MM	
Imager Size:	4/3"	
Mount Type:	C	
Focal Length:	12mm	
Aperture Range:	F2.2	
Field of View(DxHxV)	89.1°x75.6°x51.3°	
M.O.D.:	0.15m	
Focus Operation:	Manual	
Zoom Operation:	/	
Iris Operation:	Manual	
Back Focus:	17.526mm	
Filter Mount Size:	M67x0.75	
Distortion(%)	-2%	
Resolution:	12MP	
Dimension(mm):	Φ42x78.8mm	

MTF

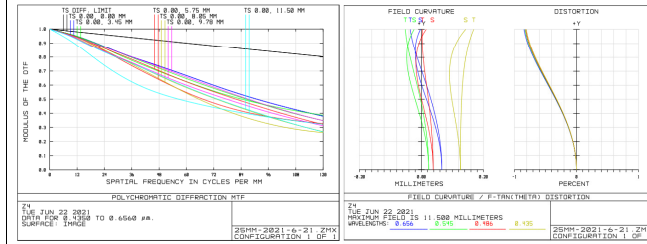
Distortion Curve



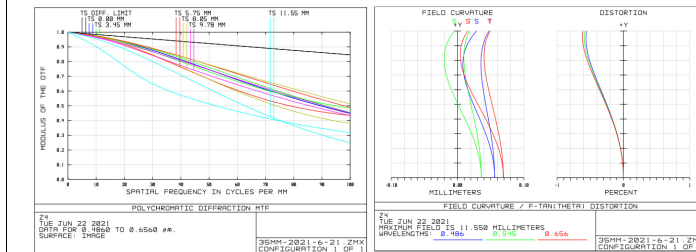
SPECIFICATIONS		PRODUCT PICTURE
MODEL NO.	MS-4/3-16MM	
Imager Size:	4/3"	
Mount Type:	C	
Focal Length:	16mm	
Aperture Range:	F2.0	
Field of View(DxHxV)	73°x61°x47.3°	
M.O.D.:	0.1mm	
Focus Operation:	Manual	
Zoom Operation:	/	
Iris Operation:	Manual	
Back Focus:	21mm	
Distortion (%)	-1.9%	
Filter Mount Size:	M56x P.075	
Resolution:	12MP	
Weight:	339g	
Dimension(mm):	Φ60.2x85.9mm	



SPECIFICATIONS		PRODUCT PICTURE
MODEL NO.	MS-4/3-25MM	
Imager Size:	4/3"	
Mount Type:	C	
Focal Length:	25mm	
Aperture Range:	F2.0	
Field of View(DxHxV)	49.8°x40.6°x31.3°	
M.O.D.:	0.15mm	
Focus Operation:	Manual	
Zoom Operation:	/	
Iris Operation:	Manual	
Back Focus:	22mm	
Distortion (%)	1.11%	
Filter Mount Size:	M46x P.075	
Resolution:	12MP	
Weight:	248g	
Dimension(mm):	Φ47.3x82.7mm	



SPECIFICATIONS		PRODUCT PICTURE
MODEL NO.	MS-4/3-35MM	
Imager Size:	4/3"	
Mount Type:	C	
Focal Length:	35mm	
Aperture Range:	F2.0	
Field of View(DxHxV)	36.6°x29.7°x22.5°	
M.O.D.:	0.2mm	
Focus Operation:	Manual	
Zoom Operation:	/	
Iris Operation:	Manual	
Back Focus:	18mm	
Distortion (%)	1.11%	
Filter Mount Size:	M46x P.075	
Resolution:	12MP	
Weight:	207g	
Dimension(mm):	Φ48.5x64.3mm	



SPECIFICATIONS		PRODUCT PICTURE
MODEL NO.	MS-4/3-50MM	
Imager Size:	4/3"	
Mount Type:	C	
Focal Length:	50mm	
Aperture Range:	F2.0	
Field of View(DxHxV)	26°x21°x15.8°	
M.O.D.:	0.3mm	
Focus Operation:	Manual	
Zoom Operation:	/	
Iris Operation:	Manual	
Back Focus:	20mm	
Distortion (%)	0.13%	
Filter Mount Size:	M46x P.075	
Resolution:	12MP	
Weight:	219g	
Dimension(mm):	Φ49x67mm	

