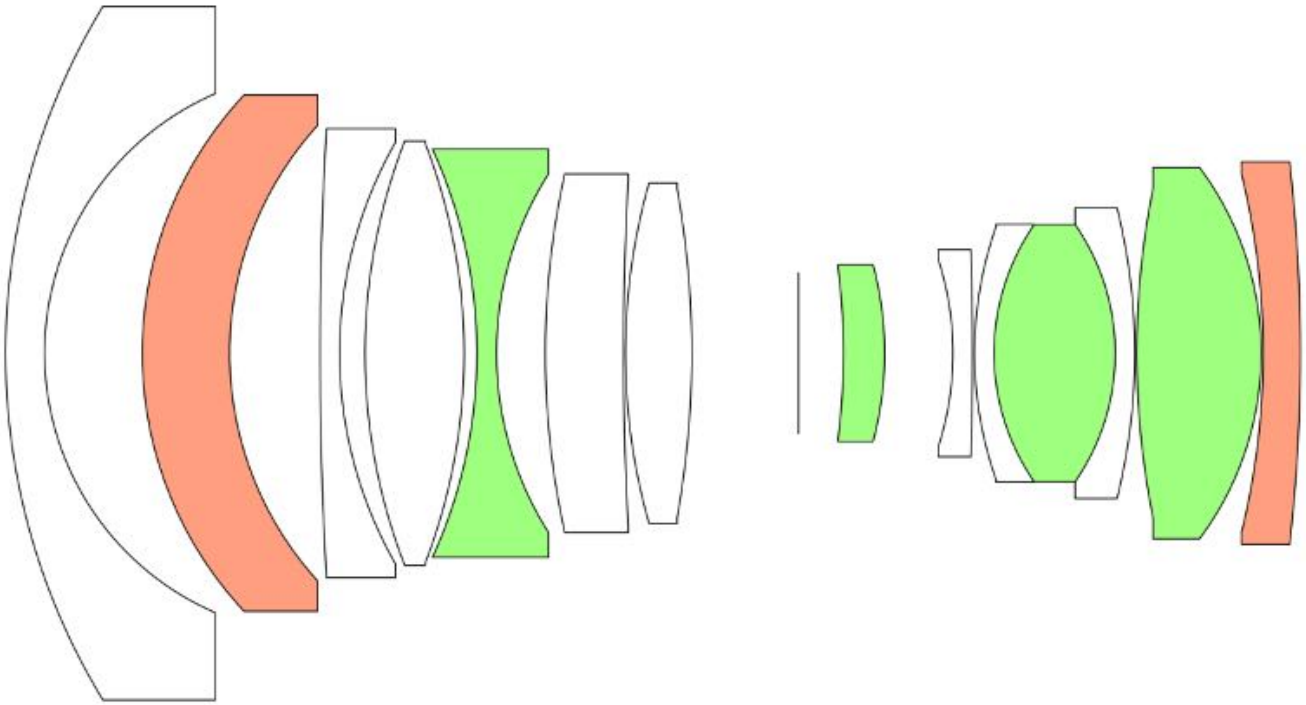
2.8/9mm ASPH.

Super Wide Angle Lens For APS-C

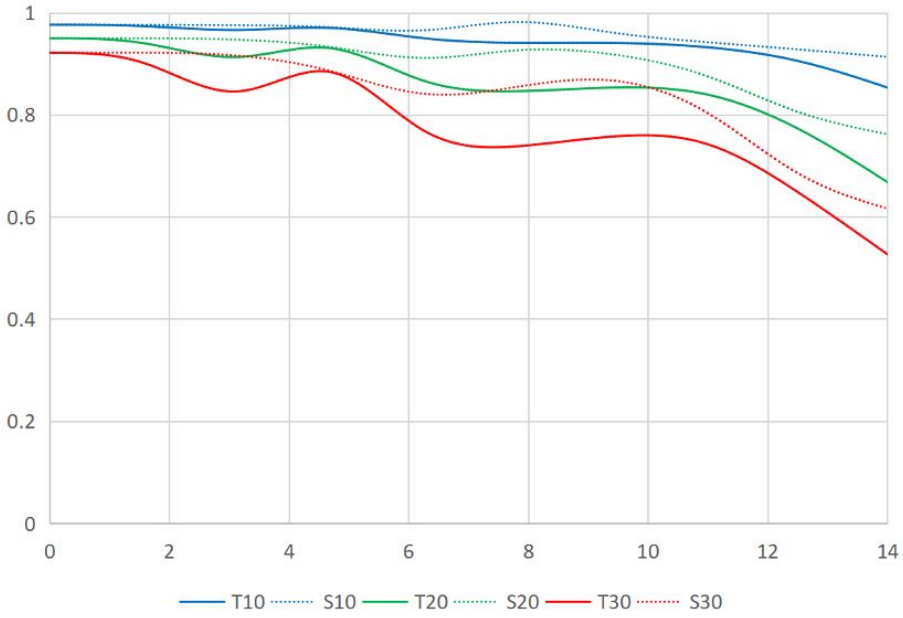


Two double side aspherical elements

Four extra-low dispersion elements

MTF

f/2.8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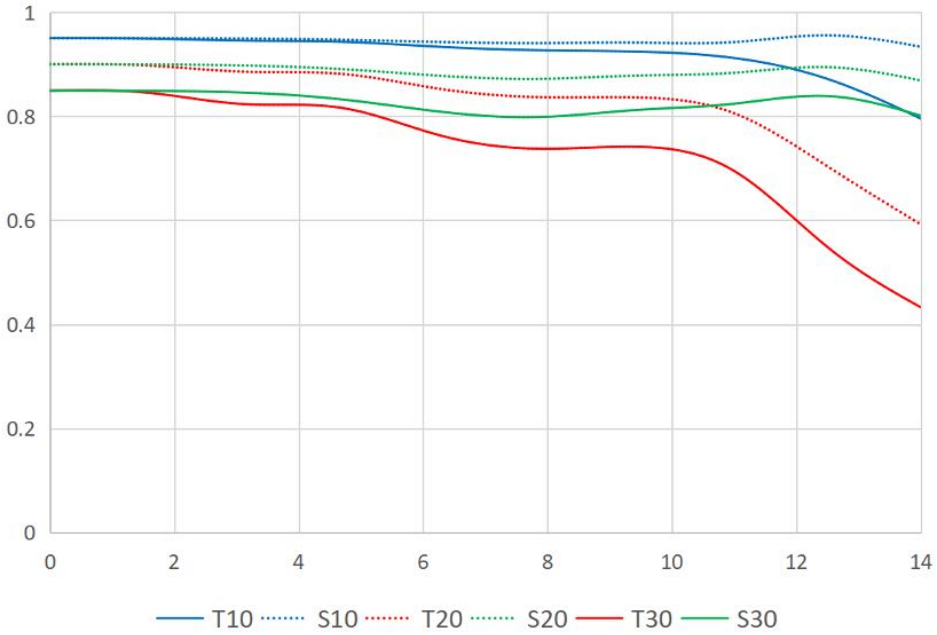
S30

f/8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Technical Specification

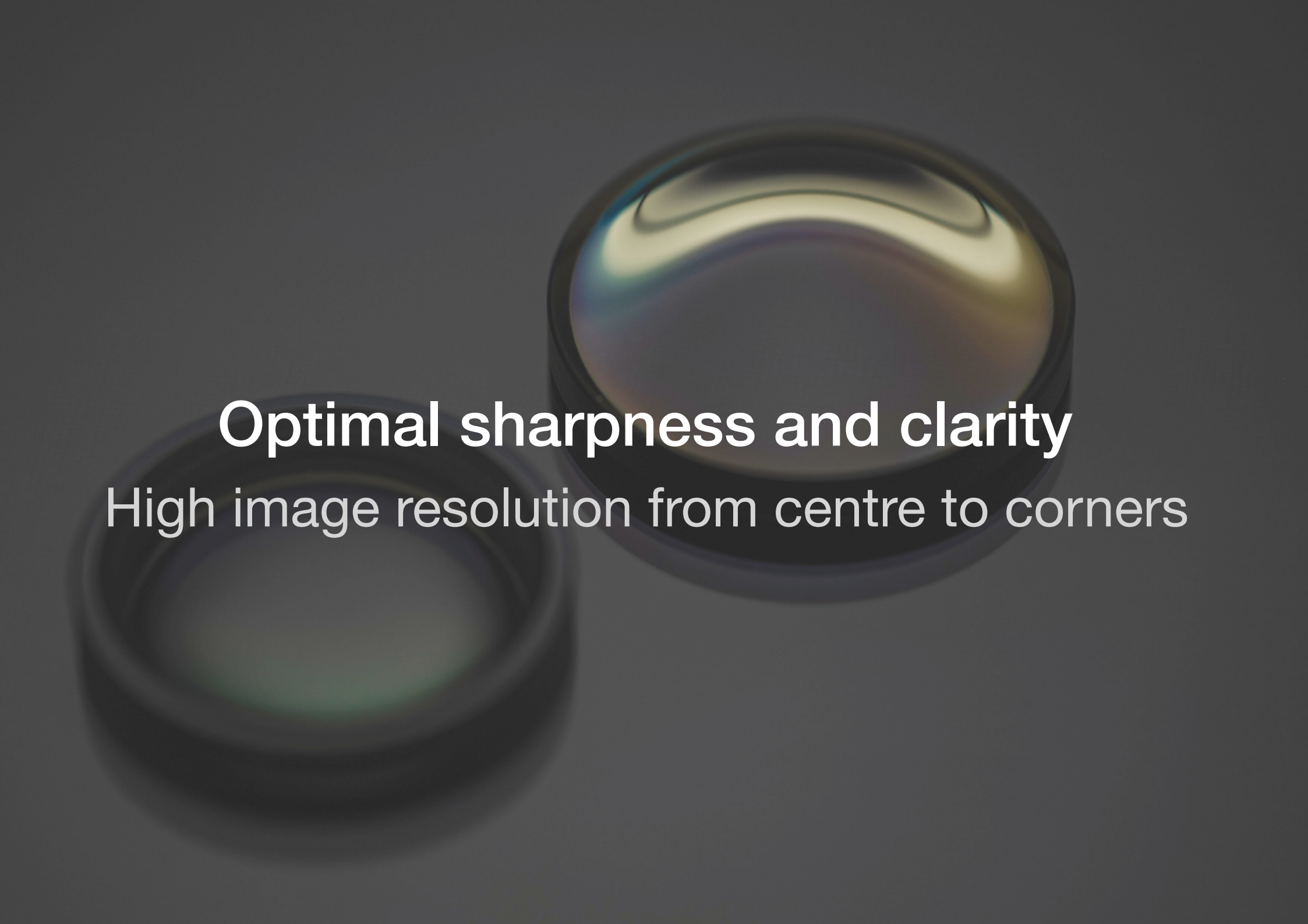
Name	NiSi 9mm F2.8 10 straight blade sunstar super wide angle lens for APS-C
Focal Length	9mm (APS-C), 13.5mm (35mm Equivalent),18mm(M4/3 Equivalent)
Aperture Range	F2.8-F16（clickless)
Format Compatibility	APS-C
Lens Mount	Fujifilm X, Sony E,Canon RF,Nikon Z,M4/3
Focus Type	Manual Focus
Lens Elements/Groups	14 Elements in 12 Groups 2x double side aspherical elements 4x extra-low dispersion elements
Filter Thread	67mm
Angle of View	113° (M4/3: 100°)
Minimum Focus Distance	0.2m
Maximum Magnification	0.08
Diaphragm Blades	10
Weight	364g
Dimensions(ø x L)	74x78mm
Weather Sealed	Adding a yellow gasket at the bayonet

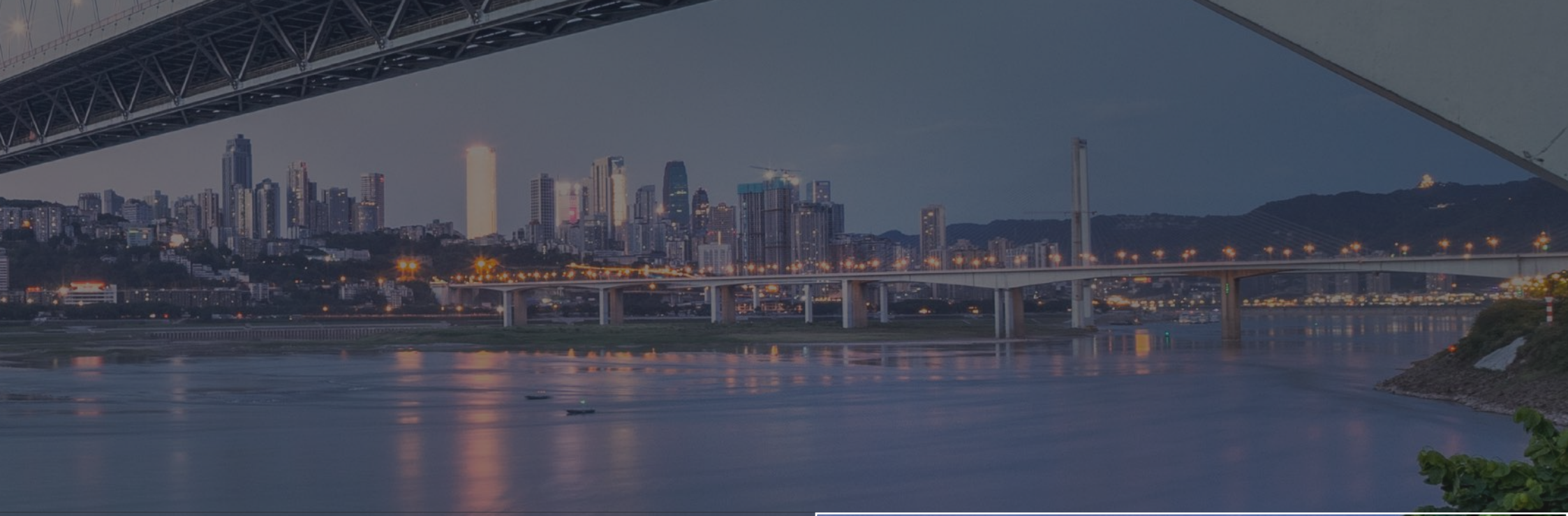
10 bladed design for clean sunstars

sunstars from F2.8-F16




F2.8 allow nice bokeh and deep field


Optimal sharpness and clarity
High image resolution from centre to corners




NISI
Super Flare Resistance


Utilises NiSi SA+ anti-reflection film technology
in order to improve light transmittance and
reduce lens flare and stray light.


© Christopher Frost


© Bastian Kratzke


Low coma For Astrophotography
© Zhitao Yang


Low uniform easy to correct distortion
© Yong Sun

Uncorrected

Corrected


Ultra-low chromatic aberration


Optimized for high micro-contrast
© Zhitao Yang


113° Field of view
© Andy Mumford


0.2m Minimum focal distance


67mm Filter Thread
Explore the Landscape with filters
2.8/9
ASPH.
Φ67


NiSi


NiSi V7
NiSi
2.8/9


Weather Sealing
Rubber gasket at the bayonet

Compact
Metal Construction
Digital Black Coloring

Available For

Fujifilm X,Sony E,Canon RF,Nikon Z,M4/3


Canon
EOS
R10
NiSi 2.8/9
2.8/9 ASPH. Φ67


NiSi
BEYOND IMAGINATION