



4/15

Create Beautiful Sunstars from f/4 to f/22

Full-Frame Mirrorless Format

Aperture Range: f/4 to f/22

Manual Focus Operation

Double-sided aspherical element

112° field of view



Sony E Mount | Canon RF Mount | Nikon Z Mount | Fujifilm X Mount





The NiSi 15mm f/4 Sunstar Super Wide Angle Full Frame ASPH Lens combines a compact form factor with a super ultra-wide field of view making it the perfect companion for landscape, seascape, night, architecture, interior and nature applications.

The wide 112° angle of view is combined with an advanced optical design, which includes aspherical, and low dispersion elements, to achieve a well-corrected, sharp, and color-accurate image.

The lens has a manual focus design and allows working with subjects as close as 0.2m/7.87" away.



SUNSTARS

The NiSi 15mm f/4 Sunstar Super Wide Angle Full Frame ASPH Lens features a unique aperture design that contains 10 straight blades allowing for Sunstars from f/4 to f/22 and optimal image quality throughout.

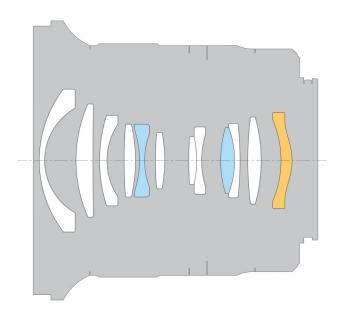
This breaks the paradigm of needing a small aperture to create a Sunstar.



FUJI XF 10-24mm/f4

NiSi 15mm/f4





The lens elements are made of optical glass and comprise of one double-sided aspherical element and two extra-low dispersion elements.

The wide angle lens features minimal chromatic aberration, minimal distortion and vignetting. The lens utilizes anti-reflection technology in order to improve light transmittance and reduce lens flare and stray light.

NiSi's hard surface coating technology improves the toughness and waterproofing of glass elements.

- ASPH Element
- ED Elements





NiSi 15mm f/4 Sunstar Super Wide Angle Full Frame ASPH Lens Specs

Focal Length	15mm (Full Frame) / 22mm (APS-C)
Maximum Aperture	f/4
Minimum Aperture	f/22
Lens Mount	Sony E Canon RF Nikon Z Fujifilm X
Format Compatibility	Full Frame APS-C (X Mount)
Angle of View	112° 78° (X Mount)
Minimum Focus Distance	0.2m 7.87"
Maximum Magnification	0.13X
Optical Design	12 Elements in 10 Groups 1x Double side aspherical element 2x Extra-low dispersion elements
Diaphragm Blades	10
Focus Type	Manual Focus
Filter Thread Size	72mm
Dimensions (ø x L)	75.6mm × 80.5mm 2.98" × 3.17"
Item Weight	470g 1.036 lbs
Warranty (USA, AU and NZ)	NiSi Lenses purchased from authorized dealers will be eligible for a 2-year warranty

