

NiSi F4/15mm Lens

Full Frame wide angle lens

10 straight aperture blades allowing sunstars from F4-F22



MSRP PRICE

USD\$539

Euro€459

Pound£419

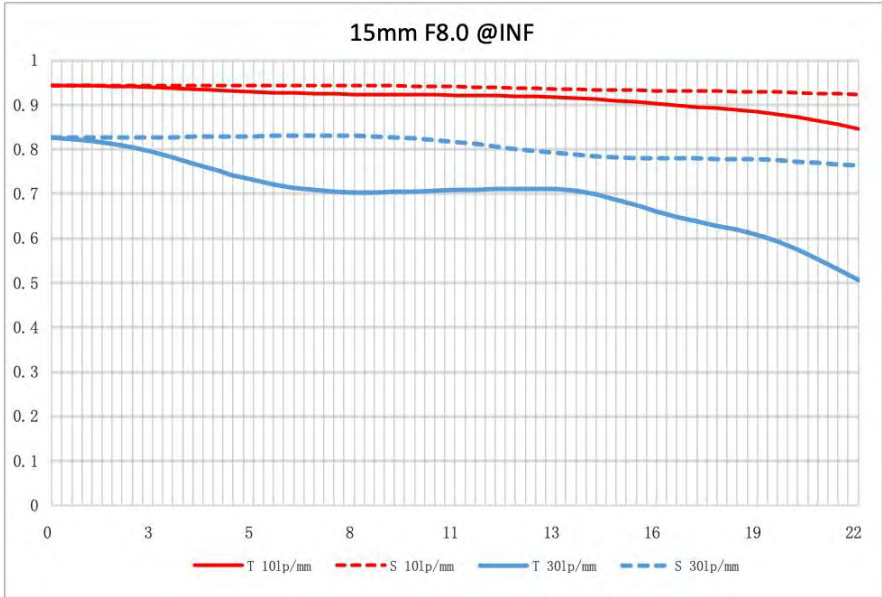
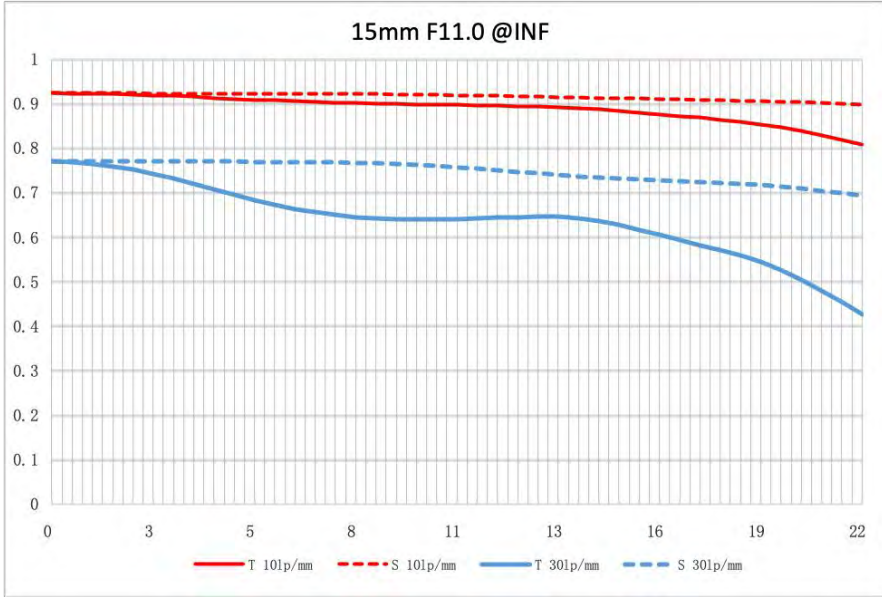
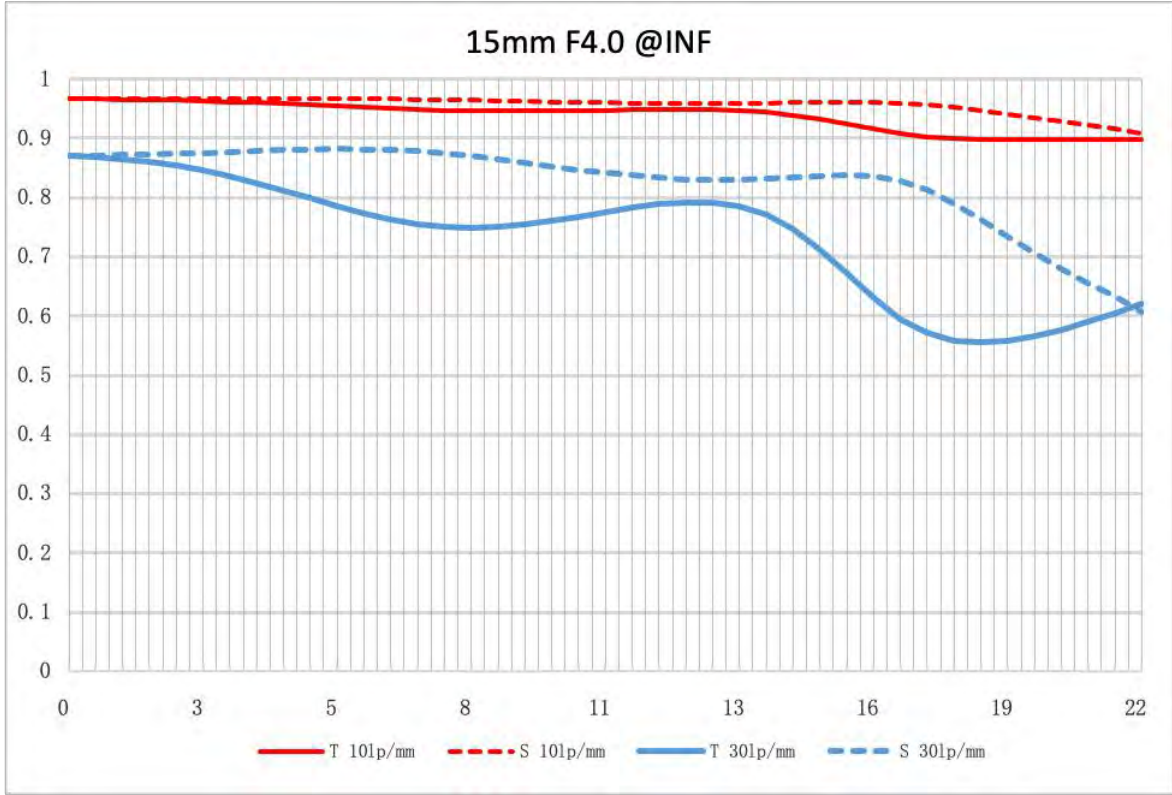


Parameter

Item	NiSi f4/15mm 10 straight Full Frame Wide Angle Lens
Focus Length (Full Frame)	15mm
APS-C	22mm
Lens Mount	Sony E/Canon RF/Nikon Z/Fujifilm X
Frame	Full Frame
Aperture	F4-F22
Focus Type	Manual Focus
Lens Elements/Groups	12 Elements in 10 Groups
Optical Structure	1x double side aspherical element 2x extra-low dispersion element
Filter Thread	72mm
Minimum Focus Distance	0.2m
Maximum Magnification	0.13X
Angle of View	112° (APS-C: 78°)
Diaphragm Blades	10
Weight	470g
Dimensions (ø x L)	75.6mm×80.5mm



MTF Charts



What is MTF Chart ?

Modulation Transfer Function or "MTF" is a measurement of the optical performance potential of a lens. A MTF chart plots the contrast and resolution of a lens from the center to its edges against a "perfect" lens that would transmit 100% of the light that passes through it.

Features

- 10 straight aperture blades allowing sunstars from F4-F22.



Testing Photo by Bastian Kratzke with
NiSi f4/15mm lens

Features

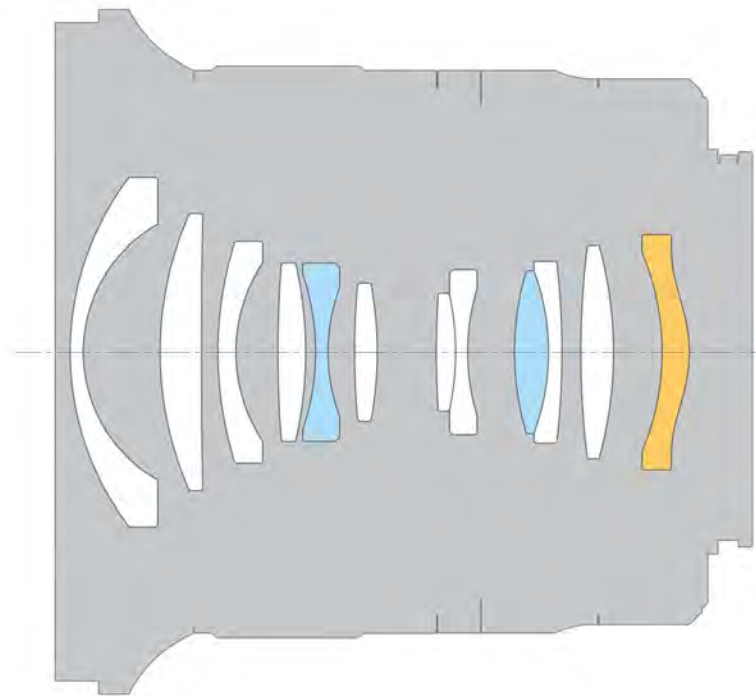
- Precise optical design retaining high image definition from centre to corners.



Testing Photo by Ole Henrik Skjelstad
with NiSi f4/15mm lens

Features

- This is a manual focus lens designed for full frame mirrorless camera systems. It has optimal image quality and is also very compact with a streamlined appearance.
- Lens elements are made of **optical glass** and comprise of **1X double sided aspherical element and 2X extra-low dispersion elements.**
- Utilises anti-reflection film 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 elements.



- 一枚ASP(非球面)镜片
- 两枚ED(低色散)镜片

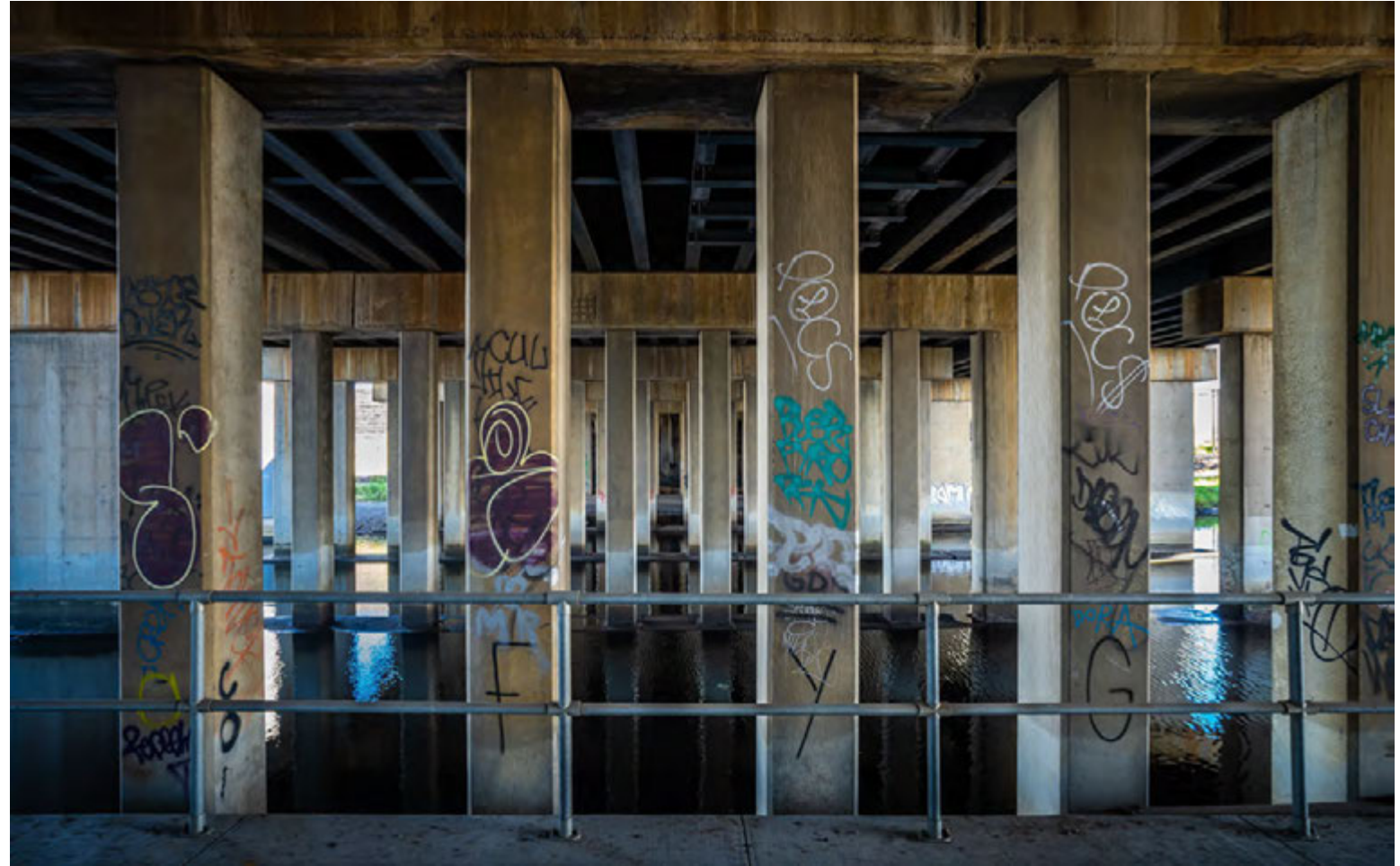
Features

- 112° field of view which is wider than the regular angle of view for a standard 15mm focal length. It is equivalent to 14.5mm focal length.



Features

- Minimal distortion and vignetting.-Better for architecture photography.
- Minimal chromatic aberration



By Mark Galer

Features-Details

Paint etched logo/figures-Durable
The paint etched logo also showcases
the classic feel of cinema lenses.



Features-Details

The housing is all-metal construction gives it durability and safety.

Matt Paint- Anti-reflection and avoid glare



with ball bearing. The focus ring handles smoothly allowing comfortable and accurate adjustments

Features-Details

The mount is made in stainless steel

Matt Paint-
Anti-reflection and avoid glare



PS : No Electronic contacts

Features-Details

Inner Matt Paint-
Anti-reflection



Review Images



Other brand



NiSi

Review Images



Other



NiSi
10 straight
No glare in the middle of the star burst

Review Images



10 straight
Aperture : F4

Review Images



10 straight

Review Images

Photographer tested and showed on facebook without saying any brand and get good feedback from the comments.



architecture photography



By Mark Galer

<https://www.facebook.com/mark.galer>

Review Images



Landscape Photography

By Ole Henrik Skjelstad

Review Images



Landscape Photography

By Ole Henrik Skjelstad

Review Images



Landscape Photography

By Dylan Toh