



NEW PRODUCT ANNOUNCEMENT for only DISTRIBUTORS

NOKTON 21mm F1.4 Aspherical E-mount

Announcing the NOKTON 21mm F1.4 Aspherical E
A Super Wide-Angle lens for Sony E.



The NOKTON designation is only given to high-speed lenses in the Voigtländer lineup with a maximum aperture of F1.5 or faster. When the first NOKTON was released in the 1950s, it was positioned as a lens that enabled images to be captured even in low light. However, with constantly improving imaging sensor sensitivity, the advantage of a high-speed lens nowadays is the ability to use as a means of photographic expression the out-of-focus bokeh created by opening the aperture.

The NOKTON 21mm F1.4 Aspherical E-mount is a large maximum aperture manual focus lens optimized for the imaging sensors of Sony mirrorless cameras. The 21mm focal length covers an angle of 91° which is about 10° wider than a 24/25mm focal length to create a super dynamic perspective. Generally, the wider a lens gets the deeper the depth of focus of the lens, but with the NOKTON 21mm F1.4 Aspherical E-mount lens, the extremely large maximum aperture for a super wide-angle lens enables imaging that utilizes “bokeh” (out-of-focus blur). The minimum focusing distance of 25cm can be used to emphasize the thin depth of focus in the close range. The lens utilizes a floating mechanism to maintain excellent imaging quality throughout the focusing range from close distance to infinity. Furthermore, the lens features aspherical optics to eliminate distortion and chromatic aberrations in addition to enabling a compact optical design despite the large maximum aperture. The aperture ring has click stops in 1/3 steps. The lens also features a click stop switching mechanism that enables the click stops to be turned off when shooting video. The included petal Hood can be attached/removed easily for hassle-free filter work, and can be attached in reverse for easy storage.



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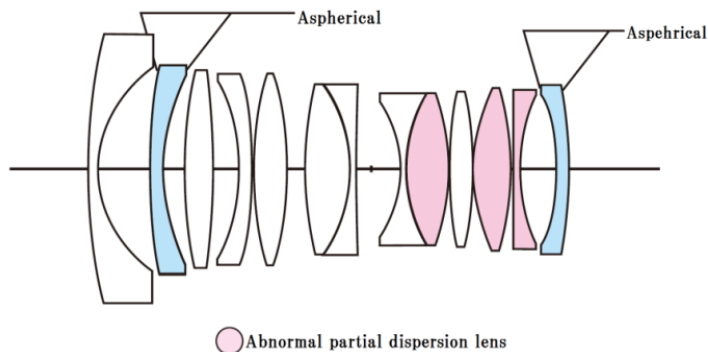
NOKTON 21mm F1.4 Aspherical E-mount

Main Features

- Full frame Sony E-mount with electrical contacts
- Enhanced high performance utilizing aspherical lens surfaces
- Optical design optimized for digital imaging sensors
- Extremely solid and durable all-metal barrel
- Manual focus for precise focusing
- Installed with aperture click stop switching mechanism for video
- Minimum focus distance of 25cm

Specification

Product Name	NOKTON 21mm F1.4 Aspherical
Focal Length	21mm
Maximum Aperture	1:1.4
Minimum Aperture	F16
Lens Construction	11 groups 13 elements
Angle of View	90.8°
Aperture Blade	12
Minimum Focus	0.25m
Maximum Diameter	Approx. Φ 70.5mm
Length	Approx. 79.5mm
Filter Size	Φ 62mm
Weight	Approx. 560g
Hood	Petal Hood(Reversible storage)
Mount	E-mount
Aperture Ring	Available(Manual Setting)(1/3 stop increments)
Electric Contact	Available
Manual Focus Assist	Available
Exif Data	Available
Auto Lens Correction	Possible
5-Axis Image Stabilization	Possible *Only on camera body with 5-Axis Image Stabilization
Supplied Accessory	Front Cap, Rear Cap, Lens Hood
Other	Selective Aperture Control System



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*All the information is subject to change without prior notice.