

### NOKTON 58mm F1.4 SLIIS

INSTRUCTION MANUAL

Voigtländer SLII series are designed for use on SLR cameras. Fast aperture and excellent resolution are some of the benefits of fixed focal length lenses. Mount is Nikon Ai-S with built-in CPU, so this series has the advantage of aperture control through camera body. Full frame image coverage, high resolution, and manual focusing.

### Features of Voigtländer SLII series

- Nikon Ai-S with built-in CPU
- High resolution with latest lens design for both Digital and Film
- Full frame format
- Metal Lens Barrel for long life
- Smooth focus ring for precise focusing

### Tips for lens care and safety

These tips are to protect the user from injury or damaging the lens.



WADNING

If the user ignores this warning sign and uses the equipment the wrong way serious injuries and even death might be the result



If the user ignores this caution sign it might result in injuries and damage the equipment.



Never look directly at the sun with a telephoto lens as this can damage your eyes.



CAUTION

Keep the lens, camera and accessories out of reach of children



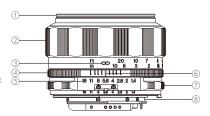
CAUTION

Store the lens away from direct sunlight and always store the lens with lens-cap on. Failure to do so can create a fire hazard

Never touch the lens surface. In case it is dirty or dusty use commercial lens cleaner or appropriate lens cleaning cloth.

### **Description of Parts**

- ① Filter Ring
- ② Focusing Ring
- ③ Distance Scale
- ④ Depth of Field Ring
- ⑤ Aperture Scale
- ⑥ Distance/Aperture Index
- ② Aperture Ring
- Mount



#### How to attach/detach the lens

Please refer to the instruction manual for your camera for how to attach/detach the lens.

Please hold Depth of Field Ring 4 to attach/detach the lens. To attach/detach the lens while holding other parts of the lens barrel can damage the lens.

## Attaching Filter

Screw the filter (Ø52mm) onto the lens.

### Optional Hood LH-58s

Optional hood LH-58s is available.

# Specifications

Product Name	NOKTON 58mm F1.4 SLIIS
Focal Length	58mm
Maximum Aperture	F1.4
Minimum Aperture	F16
Lens Construction	6 groups 7 elements
Angle of View	40°
Aperture Blade	9
Minimum Focus	0.45m
Macro Ratio	1:5.8
Filter Size	Ø52mm
Maximum Diameter	Approx. Ø67.6mm
Length	Approx. 45.5mm
Weight	Approx. 320g
Mount	Ai-s (CPU Integrated)
Supplied Accessory	Front Cap, Rear Cap
Optional Accessory	Hood (LH-58s)

<sup>\*</sup> Specification and information is subject to change without prior notice.