

Samyang MF 14mm F2.8 Z

ProdCode: SAMYANG7633

Manual focus, full frame, ultra wide-angle lens - Nikon Z Mount

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Features

- Manual focus, full frame, ultra wide-angle lens
- Aspherical, Hybrid-Aspherical, Extra-low Dispersion and High Refractive lens elements to deliver clear and lively images to the sensor
- Weather sealing design for protection from external influences

The new MF 14mm F2.8 lens adopts a manual focus system with easy adjustment. You can find excellent sharpness even with the largest aperture. The 115.7Ëš wide angle of view enables you to create exceptional images with a great feeling of depth and space from landscape to interiors and more.

Advanced optical technology for excellent resolution

The MF 14mm F2.8 contains - ASP, H-ASP, ED and HR lenses to adjust the course of light comes and deliver clean yet lively images to the sensor. Flare and ghost effects are well-controlled by Samyang ultra-multi-coating technology.

Wide angle photography with Samyang's bestseller

With 115.7Ës wide angle of view, the MF 14mm F2.8 produces images with a great feeling of depth and space from wide landscapes, interiors to wide field astrophotography. The built-in petal-shaped lens hood effectively blocks unnecessary stray light and maximizes image quality.

Weather sealing design for protection from external influences

Weather sealing covers even these small spaces to effectively protect the lens from dust, light rain and snow. This protective design enables users to capture the moment outdoors in any environment, providing the dependability you need to keep shooting. **In the box:**

- Lens
- Lens Caps
- Lens Hood
- Lens Pouch

Specifications

• Closest Focusing Distance: 0.28 m (0.92ft)

• Diagonal Angle of View: 115.7Ëš

• **Dimensions:** 124.1mm

• Lens Construction: 14 Elements in 10 Groups

Maximum Aperture: F2.8
Minimum Aperture: F22
Mount Type: Nikon Z

• No. Diaphragm Blades: 6

• Weather Proof: Yes

• Weight: 810g