

[See all 3 Products in Family](#)

14mm FL Wide Angle Large Format F-Mount Lenses



Wide Angle Large Format F-Mount Lenses

Stock #14-261 **10 In Stock**

⊖ 1 ⊕ **S\$1,393.⁰⁰**

ADD TO CART

Volume Pricing

Qty 1+	S\$1,393.00 each
Need More?	Request Quote

Product Downloads

General

Product Family:
Wide Angle Large Format F-Mount Lenses

Type:
Fixed Focal Length Lens

Physical & Mechanical Properties

Iris Option:
Variable

Length (mm):
96.30

87	Maximum Diameter (mm):
87	Outer Diameter (mm):
530	Weight (g):

Optical Properties

115.7°	Horizontal Field of View, 35mm Sensor:
93.9°	Horizontal Field of View, APS-C Sensor:
43.30	Maximum Image Circle (mm):
14.00	Focal Length FL (mm):
280 - ∞	Working Distance (mm):
f/2.8 - f/22	Aperture (f/#):
<8.5	Distortion (%):
<8.5	Maximum Distortion (%):
VIS	Lens Wavelength Range:

Sensor

35mm (43.3mm Image Circle)	Maximum Sensor Format:
----------------------------	-------------------------------

Threading & Mounting

N/A	Filter Thread:
F-Mount	Mount:

Regulatory Compliance

View	Certificate of Conformance:
----------------------	------------------------------------

Product Details

- Up to 43.3mm Diagonal (35mm Full Frame) Large Format Sensor
- Wide Angles and Large Fields of View
- Lockable Manual Focus and Iris
- 8mm to 24mm Focal Length

Wide Angle Large Format F-Mount Lenses are designed with ultra large fields of view for mid and large format sensors and are ideal for applications requiring short focal lengths. The 8mm focal length lens is designed for creating a fisheye image on APS-C (27.9mm diagonal) sensors, enabling large objects to be in focus throughout the field of view with limited refocusing. Both the 14mm and 24mm focal length lenses are designed for 35mm (43.3mm diagonal) large format sensors. The 14mm lens is versatile with superb image quality even at its full f/2.8 aperture, while the 24mm lens features a fast f/1.4 aperture. Wide Angle Large Format F-Mount Lenses have multi-layer AR coatings to minimize flare and ghosting to ensure excellent image quality and contrast. Each lens features a lockable manual focus and iris.