

FUJIFILM
Value from Innovation

Large Format Cine Lenses

Premista



Living Large

Capture your Cinematic Vision

Innovative large format cine lenses, Premista is born.

*This pair of new zoom lenses achieve superb performance
with a unique, optical characteristic for a wide variety of scenes.
They provide the cinematographer an artistic and emotional imagery.*

Large Format Cine Lenses

Premista



28-100mm T2.9



Under development

80-250mm T2.9-3.5

“Premista”, the first large format cine lens series from FUJIFILM, covers a 46.3mm image size (diagonal) large format sensor as well as Super 35mm imagers. Their optical performance achieves the highest level of FUJINON Cine Lenses, which rivals the performance of a prime lens. The lineup includes a standard zoom lens (28-100mm) and a telephoto zoom lens (80-250mm), both with a constant T2.9 aperture (until 200mm on the telephoto zoom). In addition, they are compatible with the “ZEISS eXtended Data” system*¹ developed by ZEISS based on the open $\frac{1}{8}$ Technology*² standard. It enables the recording of lens metadata (focus, zoom, and iris position) and lens distortion and shading corrections. *³

*¹ Available via firmware update

*² $\frac{1}{8}$ is a registered trademark of Cooke Optics Limited used with permission

*³ Compatible devices are required depending on the cameras to be used

SPECIFICATION *¹

Model Name	Premista 28-100mm T2.9	Premista 80-250mm T2.9-3.5 (under development)
Focal Length	28-100mm	80-250mm
Aperture	T2.9	T2.9 (80-200mm)mm / T3.5 (250mm)
Lens Mount	PL mount	PL mount
Compatible Image Size (diagonal)	46.3mm	46.3mm
Close Focus	0.8m / 2ft 7in	1.5m / 4ft 11in
Angular Field of View (HxV) 40.96mm x 21.60mm* ²	28mm: 72.4° x 42.2° 100mm: 23.1° x 12.3°	80mm: 28.7° x 15.4° 250mm: 9.4° x 4.9°
Angular Field of View (HxV) 36mm x 24mm* ³	28mm: 65.5° x 46.4° 100mm: 20.4° x 13.7°	80mm: 25.4° x 17.1° 250mm: 8.2° x 5.5°
Angular Field of View (HxV) 27.45mm x 15.44mm* ⁴	28mm: 52.2° x 30.8° 100mm: 15.6° x 8.8°	80mm: 19.5° x 11.0° 250mm: 6.3° x 3.5°
Angle of Focus Rotation	280°	
Angle of Zoom Rotation	120°	
Angle of Iris Rotation	48°	
Iris Blades	13	
Front Diameter	114mm	
Length (approx.)	255mm / 10in	
Weight (approx.)	3.8kg / 8.4lbs.	

*¹ All the specifications above are subject to change

*² Aspect ratio 1:1.90

*³ Aspect ratio 1:1.50

*⁴ Aspect ratio 1:1.78

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Optical Device & Electronic Imaging Products Div.

<https://fujinoncinelens.com/>



The included user's manual describes how to properly handle and use this product. To ensure safe use and avoid risk of personal injury, please read and follow the instructions carefully.

●Product specifications, appearance, price, etc., are subject to change without prior notice.

●Product color reproduced in this brochure may differ from that of the actual product due to variations in shooting conditions and in the printing process.