

**Band Pro Presents
Prime Advantages—Leica Summilux-C™ Primes**

**Ultra-High Optical Performance for
PL Mount Film & Digital Cine Cameras**

- Patent-Pending Multi-Aspheric Optical Design
- Very High Resolution
- Extremely High Contrast
- Exceptionally Low Chromatic Aberration (full image)
- High Relative Illumination (minimal shading)
- Unmatched Flat-Field Illumination across the Entire Frame
- Even Image Quality over the Field of View
- Consistent Performance throughout the Focus Range
- Linear Iris with Closed Position

User-Friendly Focus Scales

- Patent-Pending Small Diameter Focus Scale
- Expanded Focus Mark Spacing in Critical Focus Range
- Consistent Focus Mark Spacing

Compact, Lightweight, Ergonomic Design

- Uniform Small Diameters and Short Lengths
- Lightweight 3.5-4.0 lbs (1.6-1.8kg)
- Rugged Titanium Lens Mount
- AC-Friendly Size for Single-Hand Lens Changes
- Front and Rear Filter Capability

Preliminary Technical Specifications

Focal Length	Design	Aperture	Close Focus	Length		Diameter
				Front to Flange	Front to Image	
16mm*	Multi-Aspheric Close Focus	T1.4-22- closed	0.35m 1'2"	142mm 5.6"	194mm 7.6"	95mm 3.7"
18mm	Multi-Aspheric Close Focus	T1.4-22- closed	0.35m 1'2"	142mm 5.6"	194mm 7.6"	95mm 3.7"
21mm	Multi-Aspheric Close Focus	T1.4-22- closed	0.31m 1'0"	142mm 5.6"	194mm 7.6"	95mm 3.7"
25mm	Multi-Aspheric Close Focus	T1.4-22- closed	0.31m 1'0"	142mm 5.6"	194mm 7.6"	95mm 3.7"
35mm	Multi-Aspheric Close Focus	T1.4-22- closed	0.36m 1'2"	142mm 5.6"	194mm 7.6"	95mm 3.7"
40mm	Multi-Aspheric Close Focus	T1.4-22- closed	0.41m 1'4"	142mm 5.6"	194mm 7.6"	95mm 3.7"
50mm	Multi-Aspheric Close Focus	T1.4-22- closed	0.50m 1'8"	142mm 5.6"	194mm 7.6"	95mm 3.7"
65mm*	Multi-Aspheric Macro Focus	T1.4-22- closed	0.43m 1'5"	142mm 5.6"	194mm 7.6"	95mm 3.7"
75mm	Multi-Aspheric Close Focus	T1.4-22- closed	0.70m 2'3"	142mm 5.6"	194mm 7.6"	95mm 3.7"
100mm	Multi-Aspheric Close Focus	T1.4-22- closed	0.90m 2'11"	142mm 5.6"	194mm 7.6"	95mm 3.7"

*To be released individually at a later date

More focal lengths are planned for future release

All specifications subject to change without notice.

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Actual Size

Available Worldwide from:
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Extraordinary PL mount prime lenses, ready to deliver future-proof optical performance.



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FILM & DIGITAL INC

Leica Summilux-C™