



SUMMILUX-C



The Leitz SUMMILUX-C set of prime cine lenses are comprised of 12 focal lengths from 16 mm to 135 mm. All lenses are T1.4 and have a consistent front diameter of 95 mm, with the exception of the larger 135 mm.

UNCOMPROMISING NATURAL IMAGES

The Leitz SUMMILUX-C lenses allow the subject to be captured as you see it without significant color temperature shifts or loss of clarity. All colors retain their natural look and feel with special care being shown to skin tones to keep them humane but without looking over sharp or flat. It's a characteristic called creamy sharpness that can be seen as well as felt in an image.

FAST, COMPACT AND LIGHTWEIGHT

At T1.4 and averaging only 1.7 kg per lens, the Leitz SUMMILUX-C lenses are the smallest set of fast aperture, purpose-built prime lenses available for cinematography. Their patented focus design allows for a long focus throw even on these compact lenses.

A CHARACTER OF LIGHT AND DARK

The unique iris design of the SUMMILUX-C lenses combined with custom coatings gives the out of focus elements a character and a feel that adds depth and texture to the image. Additionally, the blacks and shadows retain a deep, pure saturation that further creates the sense of dimensionality in the image.



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LEITZ SUMMILUX-C

TECHNICAL SPECIFICATIONS

Focal Length (mm)	16	18	21	25	29	35	40	50	65	75	100	135
Aperture	T1.4 - T22 - full close											T1.4 - T16 - full close
Image Circle	33 mm (diameter)											
Length	5.6" / 142 mm											7.6" / 193 mm
Close Focus (ft)	1'6	1'6	1'3	1'3	1'6	1'6	1'6	2'	1'6	2'6	3'3	4'1
Close Focus (m)	0.45	0.45	0.38	0.38	0.45	0.45	0.45	0.6	0.45	0.76	0.99	1.25
Weight (lb)	3.8	3.6	3.6	4.0	3.7	3.6	3.6	3.9	3.7	3.5	3.5	7.4
Weight (kg)	1.7	1.6	1.6	1.8	1.7	1.6	1.6	1.8	1.7	1.6	1.6	3.4



Lens Mount	PL - Titanium
Focus Rotation	300°
Iris Rotation	110°
Front Diameter	95 mm / 3.7" (except 135 mm: 114 mm)
Color Balance Between Lenses	Matched color
Image Quality (Field)	Even image quality
Breathing	No breathing
Resolution	Extremely high resolution
Contrast	Very high contrast
Front Filter	Yes, 92 mm screw-in
Rear Filter	Yes, via net holder
Rear Net Holder	Yes
Matched Focus/Iris Ring Locations	Yes (all focal lengths)
Matched Dimensions in Set	Yes (except 135 mm)