



SUMMICRON-C



The Leica Summicron-C set of prime lenses are comprised of 11 focal lengths from 15mm to 135mm. All the lenses are T2.0 and with consistent 95mm front diameters and a compact size that is expected of modern cine lenses.

CINEMATIC IMAGES

The Summicron-C lenses offer authentic color rendition, natural focus transitions and fall off, and a creamy sharpness that captures everything from actresses to architecture with a humane and true representation. Skin tones remain soft and smooth while hard edges and fine details retain their resolution, which makes these one of the most versatile sets of cine lenses available.

COMPACT, LIGHTWEIGHT AND MATCHED

Measuring 101mm for all the lenses except the 15mm and 135mm which are both 118mm and weighing from 1.2 kg to 1.8 kg, the Leica Summicron-C lenses offer a fantastic image for a very manageable size that is well suited for small camera configurations, handheld work or drones and gimbals.

LARGE IMAGE CIRCLE AND ILLUMINATION

The Leica Summicron-C lenses were designed with larger sensors in mind. Their massive image circle (minimum 36mm diameter) easily covers ARRI Alexa Open Gate and RED 6K formats without vignetting, corner shading, or loss of focus.

LEICA SUMMICRON-C

TECHNICAL SPECIFICATIONS

Focal Length (mm)	15	18	21	25	29	35	40	50	75	100	135
Aperture	T2.0 - T22 - full close										
Image Circle	36mm (diameter)										
Length	4.6"/118mm	4.0"/101mm									4.6"/118mm
Close Focus (ft)	1'	1'	1'	1'	1'	1'2	1'6	2'	2'7	3'3	5'
Close Focus (m)	0.3	0.3	0.3	0.3	0.3	0.36	0.45	0.6	0.8	1.0	1.5
Weight (lb)	4.1	2.9	2.9	3.4	3.0	2.9	3.0	3.2	2.7	2.7	4.1
Weight (kg)	1.8	1.3	1.3	1.5	1.3	1.3	1.3	1.5	1.2	1.2	1.8



Lens Mount	PL - Stainless Steel
Focus Rotation	300°
Iris Rotation	180°
Front Diameter	95mm / 3.7"
Color Balance Between Lenses	Matched color
Image Quality (Field)	Even image quality
Breathing	Very little breathing
Resolution	Extremely high resolution
Contrast	Very high contrast
Front Filter	No
Rear Filter	No
Rear Net Holder	No
Matched Focus/Iris Ring Locations	Yes (all focal lengths)
Matched Dimensions in Set	Yes (except 15mm and 135mm)



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