

# ELSIE



The Leitz ELSIE lenses are designed for full frame performance with a consistency in size and speed to serve a broad range of productions. The 13+ lens set ranges from 15 mm to 150 mm, all at T2.1.

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## DIMENSIONAL POP

Designed and produced in Germany, the ELSIE lenses incorporate the warmth and resolution that Leitz lenses are known for, yet they feature a noticeable but gradual falloff of resolution and illumination as the image approaches the corners to create a dimensional pop that gently draws the viewer's eye toward the center of the frame.

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## BOKEH DESIGN

A new bokeh design developed in conjunction with Leica Camera more closely mimics their M lenses by creating out-of-focus elements that are painterly while still being recognizable.



# ELSIE

## TECHNICAL SPECIFICATIONS

<b>Focal Length (mm)</b>	15	18	21	25	29	35	40	50	65	75	100	125	150
<b>Aperture</b>	T2.1												tba
<b>Image Circle</b>	46.5 mm												
<b>Close Focus (ft)</b>	1'2"							1'8"	2'2"	2'6"	2'10"	4'2"	5'
<b>Close Focus (m)</b>	0.35							0.5	0.65	0.75	0.85	1.25	1.5
<b>Horizontal angle of view "Full Frame" 36 mm x 24 mm</b>	100.4°	90.0°	81.2°	71.5°	63.7°	54.4°	48.5°	39.6°	31.0°	27.0°	20.4°	16.4°	tba
<b>Horizontal angle of view "Super 35" 24.9 mm x 18.7 mm</b>	79.4°	69.3°	61.3°	52.9°	46.5°	39.1°	34.6°	28.0°	21.7°	18.8°	14.2°	11.4°	tba
<b>Weight (lb)</b>	tba	5.3	5.3	4.4	4.4	4.4	4.4	4.4	4.4	4.6	4.6	5.5	tba
<b>Weight (kg)</b>	tba	2.4	2.4	2	2	2	2	2	2	2.1	2.1	2.5	tba
<b>Length (in / mm)</b>	tba	6.3" / 160											tba



<b>Lens Mount</b>	LPL with Cooke/i and LDS-2
<b>Front Diameter</b>	95 mm: 25 mm - 100 mm; 114 mm: 18 mm, 21 mm, 125 mm
<b>Front Filter</b>	M 92 mm x 1 mm screw-in: 25 mm - 100 mm; M 112 x 1.5 mm screw-in: 125 mm
<b>Rear Filter</b>	Via net holder
<b>Matched Focus/Iris Ring Locations</b>	All focal lengths
<b>Focus Rotation</b>	270°
<b>Iris Rotation</b>	51.45°
<b>Focus Scales</b>	Turnable scales, easy change from imperial to metric
<b>Iris Blades</b>	The number of blades varies to match the look through all focal lengths
<b>Iris Shape</b>	Circular through all stops