



M 0.8



The Leica M 0.8 line of lenses consists of 8 focal lengths from 21mm to 90mm. The lenses use the Leica M mount to maintain their small size while offering a variety of design improvements to make them more compatible with the cinema production environment.

ICONIC IMAGES, CLASSIC CHARACTER

The Leica M 0.8 lenses bring a unique interpretation of light, skin tones and color that has inspired photographers and cinematographers for years. The character of contrast and bokeh allow images to pop in a way that draws the viewer into the image and brings subjects to life. This look and feel is now available to the cinematographer searching for something new.

INCREDIBLY SMALL AND LIGHTWEIGHT

The compact size of the Leica M 0.8 lenses is made possible by retaining the Leica M mount. They range from 5.8cm to 8.1cm and weigh between 320-700g. They are a dream combination for cameras in drone or gimbal configurations. Each lens has a standardized 80mm front diameter with a 77mm screw-in filter thread. The 0.8 module gear rings allow lens motors and follow focus systems to work seamlessly.

CAMERA COMPATIBILITY

The Leica M 0.8 lenses use the Leica M mount rather than a PL mount to maintain their small size. Many cameras with interchangeable mounts or adapters can still use these lenses. RED cameras can use the RED interchangeable Leica M mount along with new mechanically modified OLPFs available from CW Sonderoptic. ARRI Alexa Mini and Amira cameras can use a new Leica M mount for the cameras as well. Sony E-mount cameras like the a7 series can be used with adapters. And the Leica SL camera can also be used with these lenses.

LEICA M 0.8

TECHNICAL SPECIFICATIONS

Focal Length (mm)	21	24	28	35	50	50-N	75	90
Aperture	f/1.4	f/1.4	f/1.4	f/1.4	f/1.4	f/0.95	f/2	f/2
Image Circle	Full Frame (24mm x 36mm)							
Lens Mount	Leica M							
Weight (g)	515	505	480	380	370	835	465	515
Weight (lb)	1.1	1.1	1.1	0.9	0.8	1.3	1.0	1.1
Length (cm)	8.7	8.7	8.3	7.4	8.3	9.8	9.4	10.4
Length (in)	3.4	3.4	3.8	2.9	3.3	3.9	3.7	4.3
Close Focus (m)	0.7	0.7	0.7	0.7	0.7	1.0	0.7	1.0
Close Focus (ft)	2'3	2'3	2'3	2'3	2'3	3'3	2'3	3'3
Front Diameter	80mm							
Screw-in Filter	77mm							



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