

Macro Camera Lenses, M39x1/26" (Leica), High Resolution



FEATURES

Macro Camera Lenses (machine vision lenses) are designed for rather short working distances and image scales of about 1: 1 to 1: 2. The image field curvature is therefore minimal.
The design for a small magnification range leads to minimal image errors.They are compatible with Extension Rings: [EXT-series](#), length 0.5 to 40 mm.

ORDER OPTIONS

Order Code	Focal Length	F-number	Max. Sensor Length	Optimum Magnification	Magnification Range	Flange Focal Length	Principal Point Distance	Length	Outer Diameter	Filter Thread	Flange Focal Length	Distance Sensor to Object	Distance Lens to Object
	f [mm]	K	S [mm]	βo	β	s'A' [mm]	HH' [mm]	LO [mm]			s'AB' [mm]	OO' [mm]	A [mm]
M39x1/26" (Leica)	High Resolution												
Apo-Rodagon D2x 4.5/75	75	4.5	86.2	1:2	1:1.25 - 1:2.5	72.1	-2.2	30.4	50	M40.5x0.5	109.5	334	195
Apo-Rodagon D1x 4/75	75	4.0	82	1:1	1:0.8 - 1:1.25	62	-14.35	34.1	50	M40.5x0.5	136.9	285	114
Apo-Rodagon D 5.6/120	120	5.6	102	1:2	1:1.25 - 1:3	113	-3.0	30.7	50	M40.5x0.5	173.0	537	333
F-mount (bayonet 44mm)													
AF2.8/60D 60	60	2.8	36	1:1	1:0.001 - 1:1	46.5	0.0	74.5	70	M62x0.75	106.5	240	59

ACCESSORIES

EXTENSION RING TYPE for M39x1/26" (Leica)
ZR

RELATED PRODUCTS

MACRO CAMERA
LENSES, V-MOUNT V46,
HIGH RESOLUTION

This is a printout of the page <https://sukhamburg.com/products/linescancamera/equipment/lenses/macro/m39hr.html>
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