

Bi-telecentric lens for 1/2.3" cameras (VCM120 series) - B variant (VCM120B)

LS-VCM120B series · Telecentric lenses · 11 models



Models

Model	Mag.	FOV	WD	Magnification(x)	Object Field of View (dia. mm)	Working Distance (mm)	Best Aperture (F/#)
LS-VCM120B-100P-AL	0.080x	100mm	238mm	0.080	100	238±3	4.18
LS-VCM120B-26-AL	0.308x	26mm	72mm	0.308	26	72±2	4.7
LS-VCM120B-36-AL	0.221x	36mm	111mm	0.221	36	111±2	4.18
LS-VCM120B-42P-AL	0.190x	42mm	118mm	0.190	42	118±2	4.18
LS-VCM120B-48-AL	0.166x	48mm	128mm	0.166	48	128±2	4.18
LS-VCM120B-56-AL	0.143x	56mm	138mm	0.143	56	138±2	4.18
LS-VCM120B-64P-AL	0.124x	64mm	159mm	0.124	64	159±2	4.18
LS-VCM120B-64-AL	0.125x	64mm	187mm	0.125	64	187±2	4.18
LS-VCM120B-72-AL	0.111x	72mm	178mm	0.111	72	178±2	4.18
LS-VCM120B-80P-AL	0.100x	80mm	230mm	0.100	80	230±2	4.18
LS-VCM120B-90-AL	0.090x	90mm	208mm	0.090	90	208±3	4.18

More values per model (Mount, Detector, Max Sensor Size (dia. mm), Telecentricity typical (max) (deg), Distortion typical (max) (%), MTF30 (lp/mm), Depth of Field (mm), Length of I/O (mm), Field of view with 9J003 (6.44x4.62 sensor) (mm x mm), Length (mm), Weight (kg)) are on each product page.

Product views

