



## Stock – Telecentric Lenses

Part Number	W.D. (mm)	Magnification (x)	Max Sensor	F/#	Object Resolution (μm)	Mount	Object Field of View (Φmm)	Front Thread	Price (USD)
AVTLC-0001	72±2	0.277	1/2.5"	5	10.9	C	26	M273x1-6H	\$290.00
AVTLC-0002	111±2	0.199	1/2.5"	4.5	14.4	C	36	M40x0.5-6H	\$315.00
AVTLC-0003	119±2	0.172	1/2.5"	4.2	16.6	C	42	M49x0.5-6H	\$340.00
AVTLC-0004	128±2	0.150	1/2.5"	4.5	17.5	C	48	M54x0.5-6H	\$375.00
AVTLC-0005	138±2	0.129	1/2.5"	4.5	19.9	C	56	M60x0.5-6H	\$415.00
AVTLC-0006	187±2	0.113	1/2.5"	4.2	23.3	C	64	M70x0.5-6H	\$465.00
AVTLC-0007	159±2	0.112	1/2.5"	4.2	24.1	C	64	M75x0.5-6H	\$475.00
AVTLC-0008	178±2	0.100	1/2.5"	4.2	27.8	C	72	M75x0.5-6H	\$565.00
AVTLC-0009	230±2	0.090	1/2.5"	4.2	31.2	C	80	M92x0.75-6H	\$650.00
AVTLC-0010	208±2	0.080	1/2.5"	4.2	33.1	C	90	M92x0.75-6H	\$740.00
AVTLC-0011	254±3	0.077	1/2.5"	4.5	36.1	C	93	M110x0.75-6H	\$825.00
AVTLC-0012	251±3	0.065	1/2.5"	4	41.6	C	111	M126x1-6H	\$915.00
AVTLC-0013	288±4	0.053	1/2.5"	3.8	49.7	C	136	M142x1-6H	\$1,250.00



## Stock – Telecentric Lenses

Part Number	W.D. (mm)	Magnification (x)	Max Sensor	F/#	Object Resolution ( $\mu\text{m}$ )	Mount	Object Field of View ( $\Phi\text{mm}$ )	Front Thread	Price (USD)
AVTLC-0014	301 $\pm$ 4	0.048	1/2.5"	5	54.8	C	150	M170x1-6H	\$1,440.00
AVTLC-0015	318 $\pm$ 4	0.042	1/2.5"	4.2	64.4	C	168	M180x1-6H	\$1,815.00
AVTLC-0016	410 $\pm$ 5	0.03	1/2.5"	4	90.1	C	240	M204x1-6H	\$3,250.00
AVTLC-0017	72 $\pm$ 2	0.308	1/2"	4.7	7.2	C	26	M273x1-6H	\$290.00
AVTLC-0018	111 $\pm$ 2	0.221	1/2"	4.18	9.8	C	36	M40x0.5-6H	\$315.00
AVTLC-0019	119 $\pm$ 2	0.19	1/2"	4.7	11.2	C	42	M49x0.5-6H	\$340.00
AVTLC-0020	128 $\pm$ 2	0.166	1/2"	4.18	13.0	C	48	M54x0.5-6H	\$375.00
AVTLC-0021	138 $\pm$ 2	0.143	1/2"	4.18	14.0	C	56	M60x0.5-6H	\$415.00
AVTLC-0022	187 $\pm$ 2	0.125	1/2"	4.18	16.9	C	64	M70x0.5-6H	\$465.00
AVTLC-0023	159 $\pm$ 2	0.125	1/2"	4	16.7	C	64	M75x0.5-6H	\$475.00
AVTLC-0024	178 $\pm$ 2	0.111	1/2"	4.18	18.2	C	72	M75x0.5-6H	\$565.00
AVTLC-0025	230 $\pm$ 2	0.100	1/2"	4.18	20.7	C	80	M88x0.5-6H	\$650.00
AVTLC-0026	208 $\pm$ 2	0.090	1/2"	4.18	22.5	C	90	M92x0.75-6H	\$740.00
AVTLC-0027	254 $\pm$ 3	0.086	1/2"	4	24.7	C	93	M110x0.75-6H	\$825.00

\*W.D. = Working Distance



## Stock – Telecentric Lenses

Part Number	W.D. (mm)	Magnification (x)	Max Sensor	F/#	Object Resolution ( $\mu\text{m}$ )	Mount	Object Field of View ( $\Phi\text{mm}$ )	Front Thread	Price (USD)
AVTLC-0028	251 $\pm$ 3	0.072	1/2"	4	29.6	C	111	M126x1-6H	<b>\$915.00</b>
AVTLC-0029	288 $\pm$ 4	0.059	1/2"	4	35.3	C	136	M142x1-6H	<b>\$1,250.00</b>
AVTLC-0030	301 $\pm$ 4	0.054	1/2"	4.5	39.4	C	148	M170x1-6H	<b>\$1,440.00</b>
AVTLC-0031	301 $\pm$ 4	0.047	1/2"	4.5	46.3	C	169	M180x1-6H	<b>\$1,815.00</b>
AVTLC-0032	410 $\pm$ 5	0.033	1/2"	4	63.1	C	240	M204x1-6H	<b>\$3,250.00</b>
AVTLC-0033	72 $\pm$ 2	0.347	1/1.8"	5.3	8.5	C	26	M273x1-6H	<b>\$300.00</b>
AVTLC-0034	111 $\pm$ 2	0.250	1/1.8"	5.3	10.7	C	36	M40x0.5-6H	<b>\$325.00</b>
AVTLC-0035	119 $\pm$ 2	0.214	1/1.8"	5.3	12.8	C	42	M49x0.5-6H	<b>\$350.00</b>
AVTLC-0036	128 $\pm$ 2	0.187	1/1.8"	5.3	14.9	C	48	M54x0.5-6H	<b>\$390.00</b>
AVTLC-0037	138 $\pm$ 2	0.161	1/1.8"	4.7	16.2	C	56	M60x0.5-6H	<b>\$425.00</b>
AVTLC-0038	187 $\pm$ 2	0.141	1/1.8"	5.3	19.4	C	64	M70x0.5-6H	<b>\$475.00</b>
AVTLC-0039	159 $\pm$ 2	0.141	1/1.8"	4.6	20.3	C	63	M75x0.5-6H	<b>\$490.00</b>
AVTLC-0040	178 $\pm$ 2	0.125	1/1.8"	4.7	20.9	C	72	M75x0.5-6H	<b>\$575.00</b>
AVTLC-0041	230 $\pm$ 2	0.113	1/1.8"	4.7	22.9	C	80	M92x0.75-6H	<b>\$665.00</b>

\*W.D. = Working Distance



## Stock – Telecentric Lenses

Part Number	W.D. (mm)	Magnification (x)	Max Sensor	F/#	Object Resolution (μm)	Mount	Object Field of View (Φmm)	Front Thread	Price (USD)
AVTLC-0042	208±2	0.100	1/1.8"	4.7	26.3	C	90	M92x0.75-6H	\$750.00
AVTLC-0043	254±3	0.097	1/1.8"	4.7	28.6	C	93	M92x0.75-6H	\$840.00
AVTLC-0044	251±3	0.082	1/1.8"	4.7	33.9	C	110	M126x1-6H	\$925.00
AVTLC-0045	288±4	0.066	1/1.8"	4.7	42.1	C	136	M142x1-6H	\$1,263.00
AVTLC-0047	318±4	0.053	1/1.8"	4.7	52.4	C	170	M180x1-6H	\$1,825.00
AVTLC-0047	318±4	0.053	1/1.8"	4.7	52.4	C	170	M180x1-6H	\$1,825.00
AVTLC-0048	410±5	0.038	1/1.8"	5.9	73.1	C	237	M204x1-6H	\$3,265.00
AVTLC-0049	72±2	0.439	2/3"	5.3	8.1	C	26	M273x1-6H	\$320.00
AVTLC-0050	111±2	0.314	2/3"	5.5	12.2	C	36	M40x0.5-6H	\$345.00
AVTLC-0051	1192	0.271	2/3"	4.8	13.7	C	42	M49x0.5-6H	\$370.00
AVTLC-0052	1282	0.238	2/3"	5	15.0	C	48	M54x0.5-6H	\$410.00
AVTLC-0053	1382	0.204	2/3"	5	16.9	C	56	M60x0.5-6H	\$445.00
AVTLC-0054	1872	0.179	2/3"	6.5	20.7	C	64	M70x0.5-6H	\$495.00
AVTLC-0055	1592	0.179	2/3"	4.8	20.0	C	64	M75x0.5-6H	\$510.00

\*W.D. = Working Distance



## Stock – Telecentric Lenses

Part Number	W.D. (mm)	Magnification (x)	Max Sensor	F/#	Object Resolution (μm)	Mount	Object Field of View (Φmm)	Front Thread	Price (USD)
AVTLC-0056	1782	0.159	2/3"	5.4	22.5	C	72	M80x0.75-6H	\$595.00
AVTLC-0057	2302	0.143	2/3"	5.4	24.8	C	80	M92x0.75-6H	\$685.00
AVTLC-0058	2082	0.127	2/3"	4.9	27.0	C	90	M92x0.75-6H	\$770.00
AVTLC-0059	2543	0.123	2/3"	5	29.0	C	93	M110x0.75-6H	\$860.00
AVTLC-0060	2513	0.103	2/3"	5	33.5	C	111	M126x1-6H	\$945.00
AVTLC-0056	1782	0.159	2/3"	5.4	22.5	C	72	M80x0.75-6H	\$595.00
AVTLC-0057	2302	0.143	2/3"	5.4	24.8	C	80	M92x0.75-6H	\$685.00
AVTLC-0058	2082	0.127	2/3"	4.9	27.0	C	90	M92x0.75-6H	\$770.00
AVTLC-0059	2543	0.123	2/3"	5	29.0	C	93	M110x0.75-6H	\$860.00
AVTLC-0060	2513	0.103	2/3"	5	33.5	C	111	M126x1-6H	\$945.00
AVTLC-0061	2884	0.084	2/3"	4.5	41.1	C	136	M142x1-6H	\$1,285.00
AVTLC-0062	3014	0.076	2/3"	5	45.4	C	150	M170x1-6H	\$1,470.00
AVTLC-0063	3184	0.067	2/3"	4.5	51.5	C	170	M180x1-6H	\$1,845.00
AVTLC-0064	4105	0.048	2/3"	4.5	71.8	C	238	M204x1-6H	\$3,285.00

\*W.D. = Working Distance



## Stock – Telecentric Lenses

Part Number	W.D. (mm)	Magnification (x)	Max Sensor	F/#	Object Resolution (μm)	Mount	Object Field of View (Φmm)	Front Thread	Price (USD)
AVTLC-0065	722	0.641	1"	9	9.8	C	26	M273x1-6H	\$350.00
AVTLC-0066	1112	0.461	1"	7.5	12.1	C	36	M40x0.5-6H	\$375.00
AVTLC-0067	1192	0.396	1"	6.5	12.6	C	42	M49x0.5-6H	\$400.00
AVTLC-0068	1282	0.347	1"	7.5	14.4	C	48	M54x0.5-6H	\$440.00
AVTLC-0069	1382	0.298	1"	5.5	16.8	C	56	M60x0.5-6H	\$475.00
AVTLC-0070	1872	0.260	1"	8.5	20.2	C	64	M70x0.5-6H	\$525.00
AVTLC-0065	722	0.641	1"	9	9.8	C	26	M273x1-6H	\$350.00
AVTLC-0066	1112	0.461	1"	7.5	12.1	C	36	M40x0.5-6H	\$375.00
AVTLC-0067	1192	0.396	1"	6.5	12.6	C	42	M49x0.5-6H	\$400.00
AVTLC-0068	1282	0.347	1"	7.5	14.4	C	48	M54x0.5-6H	\$440.00
AVTLC-0069	1382	0.298	1"	5.5	16.8	C	56	M60x0.5-6H	\$475.00
AVTLC-0070	1872	0.260	1"	8.5	20.2	C	64	M70x0.5-6H	\$525.00
AVTLC-0071	1592	0.260	1"	6	18.3	C	64	M75x0.5-6H	\$540.00
AVTLC-0072	1782	0.231	1"	6.5	20.6	C	72	M80x0.75-6H	\$625.00

\*W.D. = Working Distance



## Stock – Telecentric Lenses

Part Number	W.D. (mm)	Magnification (x)	Max Sensor	F/#	Object Resolution (μm)	Mount	Object Field of View (Φmm)	Front Thread	Price (USD)
AVTLC-0073	2302	0.208	1"	6.5	23.3	C	80	M92x0.75-6H	\$715.00
AVTLC-0074	2082	0.185	1"	6.5	25.5	C	90	M92x0.75-6H	\$800.00
AVTLC-0075	2543	0.179	1"	6.5	29.4	C	93	M110x0.75-6H	\$890.00
AVTLC-0076	2513	0.150	1"	6	33.3	C	111	M126x1-6H	\$975.00
AVTLC-0077	2884	0.122	1"	6	41.0	C	136	M142x1-6H	\$1,315.00
AVTLC-0078	3014	0.111	1"	6.2	45.0	C	150	M170x1-6H	\$1,500.00
AVTLC-0079	3184	0.098	1"	6	51.0	C	169	M180x1-6H	\$1,875.00
AVTLC-0080	4105	0.069	1"	6	72.5	C	240	M204x1-6H	\$3,315.00
AVTLC-0081	722	0.707	1.1"	10.8	6.3	C	26	M273x1-6H	\$385.00
AVTLC-0082	1112	0.509	1.1"	9.6	8.4	C	36	M40x0.5-6H	\$410.00
AVTLC-0083	1192	0.436	1.1"	7.9	9.2	C	42	M49x0.5-6H	\$435.00
AVTLC-0084	1282	0.382	1.1"	7.9	10.3	C	48	M54x0.5-6H	\$470.00
AVTLC-0085	1382	0.328	1.1"	6.7	11.0	C	56	M60x0.5-6H	\$510.00
AVTLC-0086	1872	0.287	1.1"	9.6	14.3	C	64	M70x0.5-6H	\$560.00

\*W.D. = Working Distance



## Stock – Telecentric Lenses

Part Number	W.D. (mm)	Magnification (x)	Max Sensor	F/#	Object Resolution (μm)	Mount	Object Field of View (Φmm)	Front Thread	Price (USD)
AVTLC-0087	1592	0.292	1.1"	5	14.3	C	63	M75x0.5-6H	\$570.00
AVTLC-0088	1782	0.255	1.1"	6.2	14.1	C	72	M75x0.5-6H	\$660.00
AVTLC-0089	2302	0.229	1.1"	6.6	16.4	C	80	M92x0.75-6H	\$745.00
AVTLC-0090	2082	0.204	1.1"	6.2	18.6	C	90	M92x0.75-6H	\$835.00
AVTLC-0091	2543	0.201	1.1"	8	23.7	C	92	M92x0.75-6H	\$920.00
AVTLC-0092	2513	0.168	1.1"	5	24.8	C	110	M126x1-6H	\$1,010.00
AVTLC-0093	2884	0.138	1.1"	5	29.0	C	134	M142x1-6H	\$1,345.00
AVTLC-0094	3014	0.125	1.1"	5	30.8	C	148	M170x1-6H	\$1,535.00
AVTLC-0095	3184	0.110	1.1"	5	39.5	C	168	M180x1-6H	\$1,910.00
AVTLC-0096	4105	0.078	1.1"	5	49.3	C	237	M204x1-6H	\$3,345.00
AVTLC-0097	722	1.117	1.75"	15	6.6	C/F/M42/M58	26	M110x0.75-6H	\$535.00
AVTLC-0098	1112	0.801	1.75"	13.6	8.7	C/F/M42/M58	36	M40x0.5-6H	\$560.00
AVTLC-0099	1192	0.688	1.75"	11.4	9.2	C/F/M42/M58	42	M49x0.5-6H	\$585.00
AVTLC-0100	1282	0.603	1.75"	11.4	10.6	C/F/M42/M58	48	M54x0.5-6H	\$620.00

\*W.D. = Working Distance





## Stock – Telecentric Lenses

Part Number	W.D. (mm)	Magnification (x)	Max Sensor	F/#	Object Resolution ( $\mu\text{m}$ )	Mount	Object Field of View ( $\Phi\text{mm}$ )	Front Thread	Price (USD)
AVTLC-0101	1382	0.517	1.75"	8.5	11.1	C/F/M42/M58	56	M60x0.5-6H	\$660.00
AVTLC-0102	1872	0.452	1.75"	13.6	15.2	C/F/M42/M58	64	M70x0.5-6H	\$710.00
AVTLC-0103	1592	0.452	1.75"	6	13.8	F/M42/M58	64	M75x0.5-6H	\$720.00
AVTLC-0104	1782	0.402	1.75"	8.5	14.5	C/F/M42/M58	72	M80x0.75-6H	\$810.00
AVTLC-0105	2302	0.362	1.75"	8.5	16.2	C/F/M42/M58	80	M92x0.75-6H	\$895.00
AVTLC-0106	2082	0.322	1.75"	8.5	18.3	C/F/M42/M58	90	M92x0.75-6H	\$985.00
AVTLC-0107	2543	0.312	1.75"	12	22.9	F/M42/M58	93	M110x0.75-6H	\$1,070.00
AVTLC-0108	2513	0.261	1.75"	8	22.5	F/M42/M58	111	M126x1-6H	\$1,160.00
AVTLC-0109	2884	0.214	1.75"	8	27.5	F/M42/M58	136	M142x1-6H	\$1,495.00
AVTLC-0110	3014	0.193	1.75"	6.8	32.4	F/M42/M58	150	M170x1-6H	\$1,685.00
AVTLC-0111	3184	0.171	1.75"	8	34.4	F/M42/M58	168	M180x1-6H	\$2,060.00
AVTLC-0112	4105	0.120	1.75"	8	49.0	F/M42/M58	240	M204x1-6H	\$3,495.00
AVTLC-0113	722	1.272	2"	17.2	6.3	F/M58	26	M273x1-6H	\$610.00
AVTLC-0114	1112	0.914	2"	17.2	8.7	F/M58	36	M40x0.5-6H	\$635.00

\*W.D. = Working Distance



## Stock – Telecentric Lenses

Part Number	W.D. (mm)	Magnification (x)	Max Sensor	F/#	Object Resolution (μm)	Mount	Object Field of View (Φmm)	Front Thread	Price (USD)
AVTLC-0115	1192	0.787	2"	15.5	9.3	F/M58	42	M49x0.5-6H	\$660.00
AVTLC-0116	1282	0.685	2"	12.9	10.3	F/M58	48	M54x0.5-6H	\$695.00
AVTLC-0117	1382	0.589	2"	9.7	11.2	F/M58	56	M60x0.5-6H	\$735.00
AVTLC-0118	1872	0.515	2"	12.9	14.5	F/M58	64	M70x0.5-6H	\$785.00
AVTLC-0119	1592	0.514	2"	9.7	12.8	F/M58	64	M75x0.5-6H	\$795.00
AVTLC-0120	1782	0.458	2"	7.8	14.2	F/M58	72	M80x0.75-6H	\$885.00
AVTLC-0121	2302	0.412	2"	9.7	16.2	F/M58	80	M92x0.75-6H	\$970.00
AVTLC-0122	2082	0.367	2"	8.6	18.2	F/M58	90	M92x0.75-6H	\$1,060.00
AVTLC-0123	2543	0.354	2"	12.9	20.5	F/M58	93	M110x0.75-6H	\$1,145.00
AVTLC-0124	2513	0.296	2"	7.8	22.2	F/M58	111	M126x1-6H	\$1,235.00
AVTLC-0125	2884	0.242	2"	7.8	25.8	F/M58	136	M142x1-6H	\$1,570.00
AVTLC-0126	3014	0.220	2"	7.8	29.5	F/M58	150	M170x1-6H	\$1,760.00
AVTLC-0127	3184	0.194	2"	7.8	31.8	F/M58	170	M180x1-6H	\$2,135.00
AVTLC-0128	4105	0.137	2"	6.5	46.2	F/M58	240	M204x1-6H	\$3,570.00

\*W.D. = Working Distance



## Stock – Telecentric Lenses

Part Number	W.D. (mm)	Magnification (x)	Max Sensor	F/#	Object Resolution (μm)	Mount	Object Field of View (Φmm)	Front Thread	Price (USD)
AVTLC-0129	722	1.503	39mm	20.4	6.0	F/M42/M58	26	M273x1-6H	\$685.00
AVTLC-0130	1112	1.080	39mm	18	7.1	F/M42/M58	36	M40x0.5-6H	\$710.00
AVTLC-0131	1192	0.929	39mm	15.5	7.2	F/M42/M58	42	M49x0.5-6H	\$735.00
AVTLC-0132	1282	0.814	39mm	15	8.8	F/M42/M58	48	M54x0.5-6H	\$770.00
AVTLC-0133	1382	0.698	39mm	10	9.0	F/M42/M58	56	M60x0.5-6H	\$810.00
AVTLC-0134	1872	0.613	39mm	18	23.3	F/M42/M58	64	M70x0.5-6H	\$860.00
AVTLC-0135	1592	0.610	39mm	10	11.7	F/M58	64	M75x0.5-6H	\$870.00
AVTLC-0136	1782	0.543	39mm	10.5	13.2	F/M42/M58	72	M80x0.75-6H	\$960.00
AVTLC-0137	2302	0.488	39mm	11.5	14.2	F/M42/M58	80	M92x0.75-6H	\$1,045.00
AVTLC-0138	2082	0.434	39mm	10.2	13.9	F/M42/M58	90	M92x0.75-6H	\$1,135.00
AVTLC-0139	2543	0.419	39mm	15	17.0	F/M58	93	M110x0.75-6H	\$1,220.00
AVTLC-0140	2513	0.351	39mm	8.5	17.8	F/M58	111	M126x1-6H	\$1,310.00
AVTLC-0141	2884	0.287	39mm	7	21.8	F/M58	136	M142x1-6H	\$1,645.00
AVTLC-0142	3014	0.261	39mm	10	22.5	F/M58	150	M170x1-6H	\$1,835.00

\*W.D. = Working Distance



## Stock – Telecentric Lenses

Part Number	W.D. (mm)	Magnification (x)	Max Sensor	F/#	Object Resolution (μm)	Mount	Object Field of View (Φmm)	Front Thread	Price (USD)
AVTLC-0143	3184	0.230	39mm	6.5	25.6	F/M58	170	M180x1-6H	\$2,210.00
AVTLC-0144	4105	0.163	39mm	6.5	38.3	F/M58	240	M204x1-6H	\$3,645.00
AVTLC-0145	722	1.685	44mm	22.8	5.8	F/M58	26	M273x1-6H	\$760.00
AVTLC-0146	1112	1.212	44mm	18.7	6.3	F/M58	36	M40x0.5-6H	\$785.00
AVTLC-0147	1192	1.040	44mm	20.5	7.8	F/M58	42	M49x0.5-6H	\$810.00
AVTLC-0148	1282	0.911	44mm	17.1	7.8	F/M58	48	M54x0.5-6H	\$845.00
AVTLC-0149	1382	0.782	44mm	12	8.0	F/M58	56	M60x0.5-6H	\$885.00
AVTLC-0150	1872	0.680	44mm	20.5	11.5	F/M58	64	M70x0.5-6H	\$935.00
AVTLC-0151	1592	0.682	44mm	10	9.8	F/M58	64	M75x0.5-6H	\$945.00
AVTLC-0152	1782	0.608	44mm	10.3	10.2	F/M58	72	M80x0.75-6H	\$1,035.00
AVTLC-0153	2302	0.547	44mm	12.8	11.7	F/M58	80	M92x0.75-6H	\$1,120.00
AVTLC-0154	2082	0.486	44mm	11.4	12.9	F/M58	90	M92x0.75-6H	\$1,210.00
AVTLC-0155	2543	0.468	44mm	18	21.4	F/M58	94	M110x0.75-6H	\$1,295.00
AVTLC-0156	2513	0.392	44mm	8	19.6	F/M58	112	M126x1-6H	\$1,385.00

\*W.D. = Working Distance



## Stock – Telecentric Lenses

Part Number	W.D. (mm)	Magnification (x)	Max Sensor	F/#	Object Resolution ( $\mu\text{m}$ )	Mount	Object Field of View ( $\Phi\text{mm}$ )	Front Thread	Price (USD)
AVTLC-0157	2884	0.321	44mm	6.2	18.3	F/M58	137	M142x1-6H	\$1,720.00
AVTLC-0158	3014	0.292	44mm	10	21.4	F/M58	150	M170x1-6H	\$1,910.00
AVTLC-0159	3184	0.257	44mm	6	24.3	F/M58	170	M180x1-6H	\$2,285.00
AVTLC-0160	4105	0.182	44mm	6	34.3	F/M58	240	M204x1-6H	\$3,720.00
AVTLC-0161	722	2.264	59mm	30.8	7.4	M72/M58	26	M273x1-6H	\$815.00
AVTLC-0162	1112	1.626	59mm	22	7.7	M72/M58	36	M40x0.5-6H	\$840.00
AVTLC-0163	1192	1.396	59mm	25	10.2	M72/M58	42	M49x0.5-6H	\$865.00
AVTLC-0164	1282	1.256	59mm	21	8.8	M72/M58	48	M54x0.5-6H	\$900.00
AVTLC-0165	1382	1.051	59mm	15	7.3	M72/M58	56	M60x0.5-6H	\$940.00
AVTLC-0166	1872	0.920	59mm	25	15.5	M72/M58	64	M70x0.5-6H	\$990.00
AVTLC-0167	1592	0.916	59mm	12	7.3	M72	64	M75x0.5-6H	\$1,000.00
AVTLC-0168	1782	0.817	59mm	13.8	11.1	M72/M58	72	M80x0.75-6H	\$1,090.00
AVTLC-0169	2302	0.735	59mm	17.3	11.9	M72/M58	80	M92x0.75-6H	\$1,175.00
AVTLC-0170	2082	0.654	59mm	15.3	10.9	M72/M58	90	M92x0.75-6H	\$1,265.00

\*W.D. = Working Distance



## Stock – Telecentric Lenses

Part Number	W.D. (mm)	Magnification (x)	Max Sensor	F/#	Object Resolution ( $\mu\text{m}$ )	Mount	Object Field of View ( $\Phi\text{mm}$ )	Front Thread	Price (USD)
AVTLC-0171	2543	0.630	59mm	22	17.6	M72	93	M110x0.75-6H	\$1,350.00
AVTLC-0172	2513	0.528	59mm	10	11.1	M72	111	M126x1-6H	\$1,440.00
AVTLC-0173	2884	0.432	59mm	10	11.6	M72	136	M142x1-6H	\$1,775.00
AVTLC-0174	3014	0.392	59mm	15	18.2	M72	150	M170x1-6H	\$1,965.00
AVTLC-0175	3184	0.346	59mm	8.5	13.8	M72	170	M180x1-6H	\$2,340.00
AVTLC-0176	4105	0.245	59mm	8.7	17.7	M72	240	M204x1-6H	\$3,775.00

\*W.D. = Working Distance

For customized Telecentric Lenses, please contact our sales representative.



**AVANTIER**

EMPOWERING OPTICAL INNOVATIONS

[avantierinc.com](http://avantierinc.com)

[sales@avantierinc.com](mailto:sales@avantierinc.com)

AV051-2312A

The content of this publication shall not be reproduced, altered or sold for any commercial purpose without the written approval of Avantier.

Company names, product/service names and logos used in this publication are trademarks and trade names of Avantier or its affiliates.

The information contained herein is provided to you "as is" without warranty of any kind including without limitation warranties as to its accuracy or completeness. Avantier does not assume any responsibility or liability for any damage, whether direct or indirect, relating to the use of this publication. This publication is based upon the information available to Avantier on or before the date of publication, and subject to change without notice.