



CCTV lenses



- A wide range of products from f=6mm to 100mm.
- Focus and iris are adjustable using attached locking screws.
- Camera mount: C mount

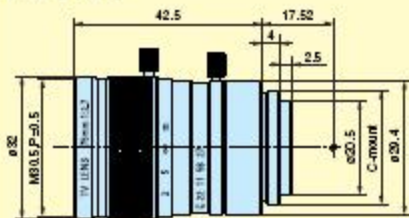
CCTV (Closed Circuit Television) lenses were developed to recognize images in a wide area. All models have an iris and focus adjustment that you can set as required with the included locking screws (*1).

Using optional close-up ring and converter lenses allows for macro photographing. (*2).

*1 Not designed to be vibration proof.

*2 Tolerances of lenses may increase and image quality may worsen as a result.

ML-7527



Model	Focal distance	Focus (Fno.)	Field of view (VxH)	Closest distance	Filter screw	Weight (g)	Largest compatible CCD	Mount
ML-7527	75mm	F2.7~Close	4.9' x 6.5'	1m	M30.5 P0.5	65g	2/3"	C-mount

Field, WD, and magnification when a close-up ring is used

Close-up ring (mm)	ML-7527			
	Field of view (length x width)		WD (mm)	Magnification
	1/2°	1/3°		
0	60 x 80	45 x 60	1000	x0.08
1.5				
2	43 x 57	32 x 43	776	x0.11
	184 x 246	138 x 184	3189	x0.03
5	30 x 40	23 x 30	607	x0.16
	74 x 98	55 x 74	1422	x0.07
10	20 x 27	15 x 20	475	x0.24
	37 x 49	28 x 37	833	x0.13
15	15 x 20	11 x 15	408	x0.32
	25 x 33	18 x 25	636	x0.20
20	12 x 16	9 x 12	369	x0.40
	18 x 25	14 x 18	538	x0.26
25	10 x 14	7.6 x 10	342	x0.47
	15 x 20	11 x 15	479	x0.33
30	8.7 x 12	6.5 x 8.7	323	x0.55
	12 x 16	9.2 x 12	440	x0.39
35	7.6 x 10	5.7 x 7.6	309	x0.63
	11 x 14	7.9 x 11	412	x0.46
40	6.7 x 9.0	5.1 x 6.7	297	x0.71
	9.2 x 12	6.9 x 9.2	391	x0.52
45	6.1 x 8.1	4.6 x 6.1	289	x0.79
	8.2 x 11	6.1 x 8.2	375	x0.59
50	5.5 x 7.4	4.1 x 5.5	281	x0.87
	7.4 x 9.8	5.5 x 7.4	361	x0.65