

back	backshort	pixelsize	xresolution	yresolution	lens type
Hasselblad CFV39	HCFV39	0.0068	7216	5412	1, 2, 3
Hasselblad H3/H4D39	HD39	0.0068	7216	5412	1, 2, 3
Hasselblad H3/H4D50/CFV50	HD50	0.006	8176	6132	1, 2, 3
Hasselblad H3/H4D60	HD60	0.006	8956	6708	1, 2, 3
Hasselblad H5D-50c	HD50c	0.00532	8272	6200	1, 2, 3
Hasselblad H6D-100c	H6D100c	0.0046	11600	8700	1, 2, 3
Hasselblad H6D-50c	H6D50c	0.0053	8272	6200	1, 2, 3
Leaf Aptus 5/22/54	LA5	0.009	5334	4008	1, 2, 3
Leaf Aptus 6/65	LA6	0.0072	6096	4558	1, 2, 3
Leaf Aptus 7/75	LA7	0.0072	6666	4992	1, 2, 3
Leaf Aptus-II 10	LA10	0.006	9334	6000	1, 2, 3
Leaf Aptus-II 12	LA12	0.0052	10320	7752	1, 2, 3
Leaf Aptus-II 8	LA8	0.006	7312	5474	1, 2, 3
Leaf Credo 40	LC40	0.006	7320	5484	1, 2, 3
Leaf Credo 60, WS 60	LC60	0.006	8984	6732	1, 2, 3
Leaf Credo 80, WS 80	LC80	0.0052	10320	7752	1, 2, 3
Mamiya M17	M17	0.009	4904	3678	1, 2, 3
Mamiya M22	M22	0.009	5436	4080	1, 2, 3
Mamiya M31	M31	0.0068	6496	4872	1, 2, 3
P1-ALPA A-Series 100	A-100	0.00464	11608	8708	1, 2, 3
P1-ALPA A-Series 50	A-50	0.00531	8280	6208	1, 2, 3
P1-ALPA A-Series 80	A-80	0.0052	10328	7760	1, 2, 3
Phase One IQ140, P40+	IQ140	0.006	7320	5484	1, 2, 3
Phase One IQ140, P40+, Sensor+ mode	IQ140SPM	0.012	3656	2738	1, 2, 3
Phase One IQ160, P65+	IQ160	0.006	8984	6732	1, 2, 3
Phase One IQ160, P65+, Sensor+ mode	IQ160SPM	0.012	4490	3364	1, 2, 3
Phase One IQ180	IQ180	0.0052	10328	7760	1, 2, 3
Phase One IQ180, Sensor+ mode	IQ180SPM	0.0104	5164	3380	1, 2, 3
Phase One IQ250	IQ250	0.00531	8280	6208	1, 2, 3
Phase One IQ260	IQ260	0.006	8984	6732	1, 2, 3
Phase One IQ260, Sensor+ mode	IQ260SPM	0.012	4490	3364	1, 2, 3
Phase One IQ280	IQ280	0.0052	10328	7760	1, 2, 3
Phase One IQ280, Sensor+ mode	IQ280SPM	0.0104	5164	3380	1, 2, 3
Phase One IQ3 100MP	IQ3100MP	0.00464	11608	8708	1, 2, 3
Phase One IQ350	IQ350	0.00531	8280	6208	1, 2, 3
Phase One IQ360	IQ360	0.006	8984	6732	1, 2, 3
Phase One IQ380	IQ380	0.0052	10328	7760	1, 2, 3
Phase One P20(+)	P20	0.009	4080	4080	1, 2, 3
Phase One P21(+)	P21	0.009	4904	3678	1, 2, 3
Phase One P25(+)	P25	0.009	5436	4080	1, 2, 3
Phase One P30(+)	P30	0.0068	6496	4872	1, 2, 3
Phase One P45(+)	P45	0.0068	7216	5412	1, 2, 3
Sinar eMotion/eVolution 75	SE75	0.0072	6668	4992	1, 2, 3
Sinar eVolution 86 H	SE86	0.006	8000	6000	1, 2, 3
Sinar S30I45	S3045	0.006	7500	5000	1, 2, 3