

Space	Lens	Base	Bolts	Focal distance	f/22	f/16	f/8
RS0	AD 35XL	B6.4	18W	300	4 – INF	5.5 – INF	11 – INF
RS0	AD 35XL	B7	18W	16	3.25 – INF	4.25 – INF	7 – INF
RS0	AD 35XL	B7.25	18	9	3 – INF	3.5 – INF	5 – 45
RS0	AD 35XL	B7.5	18	4.5	2.25 – INF	2.5 – 21	3.2 – 7.5
-	SA 47	-	10	INF	7 – INF	10 – INF	20 – INF
S1	SA 47	-	10	25	5.75 – INF	7.5 – INF	12 – INF
S2	SA 47	-	10	12	4.5 – INF	5.5 – INF	7.5 – 30
S3	SA 47	-	10	6.5	3.5 – 46	4 – 12	5 – 9
S1	SA 47 XL	-	10	40	6 – INF	8 – INF	13 – INF
S2	SA 47 XL	-	10	17	5 – INF	6.5 – INF	9.5 – 105
S3	SA 47 XL	-	10	10	4.25 – INF	5 – 500	7 – 20
#1	Bron 50	B14	35	150	7.75 – INF	10.5 – INF	20 – INF
#2	Bron 50	B14	35	45	7 – INF	9 – INF	15 – INF
#3	Bron 50	B14	35	10	4.5 – INF	5.5 – 75	7 – 18
#4	Bron 50	B14	35	6	3.5 – 22	4 – 12	5 – 8
-	Grand 58	B14	25	35	8.5 – INF	10.75 – INF	16.5 – INF
-	Grand 58	B15	25	15	6.5 – INF	7.5 – 400	10 – 29
-	Grand 58	B16	25	7	4.5 – 19	5 – 12.5	5.75 – 9
-	Ilex 60	B5.5	18W	26	8.25 – INF	10 – INF	15 – 122
-	Ilex 60	B6	18W	14	6.5 – INF	7.5 – 60	10 – 22
-	Ilex 60	B6.4	18W	8	4.75 – 24.5	5.5 – 16	6.5 – 11
-	AD 60 f/4	B4.6	18W	9	5 – 37	5.5 – 19	7 – 12
-	AD 60 f/4	B5	18W	7.5	4.5 – 20	5.25 – 13.5	6.25 – 9.5
-	AD 60 f/4	B5.5	18W	5	3.5 – 8.5	3.75 – 7	4.25 – 5.5
#2	Grand 65	B8	30	INF	13.25 – INF	18.5 – INF	35.75 – INF
#3	Grand 65	B8	30/35W	75	11.5 – INF	15.5 – INF	25.5 – INF
#4	Grand 65	B8	30/35W	25	8.75 – INF	11 – INF	15.25 – 70.5
#5	Grand 65	B8	30/35W	12	6.5 – 89.5	7.5 – 31	9.25 – 17.25
#6	Grand 65	B8	30/35W	9	5.5 – 25.5	6.25 – 16.5	7.25 – 11.75
#7	Grand 65	B8	30/35W	6	4.25 – 10.5	4.5 – 8.5	5.25 – 7
#8	Grand 65	B8	35W	4.75	3.5 – 7.25	3.75 – 6.25	4.25 – 5.5
#9	Grand 65	B8	35W	4.5	3.5 – 6.5	3.75 – 5.75	4.0 – 5
#10	Grand 65	B8	35W	3.75	3 – 5.0	3.25 – 4.5	3.5 – 4.25
#5	Ang 65	none	25W	INF	13.25 – INF	18.5 – INF	35.75 – INF
#6	Ang 65	none	25W	100	12 – INF	16.25 – INF	27.75 – INF
#7	Ang 65	none	25W	25	9 – INF	11 – INF	15.25 – 70.2
#8	Ang 65	none	25W	12	6.5 – 89.5	7.5 – 31	9.25 – 17.25
#9	Ang 65	none	25W	9	5.5 – 25.5	6.25 – 16.5	7.5 – 11.75
#10	Ang 65	none	25	7	4.5 – 14	5.25 – 10.7	6 – 8.5
#11	Ang 65	none	25	5	3.75 – 7.75	4 – 6.75	4.5 – 5.75
#12	Ang 65	none	25	4.25	3.25 – 6	3.5 – 5.5	3.75 – 4.75
#13	Ang 65	none	25	3.5	2.75 – 4.5	3 – 4.25	3.25 – 3.75
#1	SA 65	B9	30	INF	13.25 – INF	18.5 – INF	36 – INF
#2	SA 65	B9	30	40	10.25 – INF	13 – INF	19.75 – INF

#3	SA 65	B9	30	15	7.25-1NF	8.5-64.75	10.7-24.5
#4	SA 65	B9	30	10	5.75-35.5	6.75-20.2	8 - 13.5
#5	SA 65	B9	30	8	5-18.75	5.75-13.5	6.75 - 10
#6	SA 65	B9	30/35W	6.5	4.5-12	5 - 9.75	5.5 - 7.75
#7	SA 65	B9	35W	5	3.75-7.75	4 - 6.75	4.5 - 5.75
#8	SA 65	B9	35W	4	3.25-5.5	3.25 - 5	3.75 - 4.5

#1	Fuji 65	B10	30	INF	13.25-1NF	18.5 - INF	35.75-1NF
#2	Fuji 65	B10	30	20	8.25-1NF	9.75 - INF	13.25-41
#3	Fuji 65	B10	30	9	5.5 - 25.5	6.25-16.5	7.2-11.75
#4	Fuji 65	B10	30	7.5	5 - 16.0	5.5 - 12	6.25-9.25
#5	Fuji 65	B10	30	6	4.25-10.5	4.75 - 8.5	5.25 - 7
#6	Fuji 65	B10	30/35W	5	3.75-7.75	4 - 6.75	4.5 - 5.75
#7	Fuji 65	B10	35W	4.5	3.5 - 6.5	3.75-5.75	4.0 - 5.0
#8	Fuji 65	B10	35W	3.75	3 - 5.0	3.25 - 4.5	3.5 - 4.25

#1	Top 65	B9	30	175	12.5 - INF	17.5 - INF	31.5 - INF
#2	Top 65	B9	30	30	9.5 - INF	11.75-1NF	17 - 132
#3	Top 65	B9	30	15	7.25 - INF	8.5 - 64.5	10.7-24.5
#4	Top 65	B9	30	9	5.5 - 25.5	6.25-16.5	7.25 - 11.5
#5	Top 65	B9	30	7.5	5.0 - 16	5.5 - 12	6.25 - 9.25
#6	Top 65	B9	30	5.5	4.0 - 9	4.25 - 7.5	5 - 6.25

-	Optar 65	B8	18W	INF	13.5 - INF	19.25-1NF	38.5-1NF
-	Optar 65	B9	18	35	9.75 - INF	12.5 - INF	18.5-362
-	Optar 65	B10	18	15	7.25 - INF	8.5-65	10.7-24.5
-	Optar 65	B11	25W	6	4.25 - 10.5	4.75 - 8.5	5.25 - 7
-	Optar 65	B12	25W	4.5	3.5 - 6.5	3.75 - 5.75	4.0 - 5

#1	Top 75	B12	35W	100	15.5 - INF	20.5 - INF	34 - INF
#2	Top 75	B12	35W	40	12.5 - INF	15.7-1NF	22.5 - 180
#3	Top 75	B12	35W	20	9.5 - INF	11.25-87	14.5-32.5
#4	Top 75	B12	35W	12	7.25 - 34	8.25-22	9.75 - 15.5
#5	Top 75	B12	35W	10	6.5-22	7.25 - 16	8.5 - 12.25
#6	Top 75	B12	35	8	5.75 - 14	6.25-11.5	7 - 9.5
#7	Top 75	B12	35	7.3	5.25 - 12	5.75 - 10	6.5 - 8.5
#8	Top 75	B12	35	5	4 - 6.75	4.25 - 6	4.5 - 5.5

#2	Grand 75	B16	40W	150	16.25-1NF	22 - INF	38.5 - INF
#3	Grand 75	B16	40W	30	11.5 - INF	14 - INF	19 - 71.5
#4	Grand 75	B16	40W	16	8.5 - 122	10 - 41.5	12.25 - 23
#5	Grand 75	B16	40W	12	7.25 - 34	8.25-22	9.75-15.5
#6	Grand 75	B16	40W/40	9	6.0 - 17.5	6.75-14	7.75 - 11
#7	Grand 75	B16	40W/40	7.25	5.25-11.7	5.75 - 10	6.5 - 8.5
#8	Grand 75	B16	40	6	4.5 - 9	5 - 7.75	5.5 - 6.75
#9	Grand 75	B16	40	5	4 - 6.75	4.25-6.25	4.5 - 5.5
#10	Grand 75	B16	40	4.5	3.75-5.75	4 - 5.5	4.25 - 5
#11	Grand 75	B16	40	4	3.25 - 5.0	3.5 - 4.75	3.75-4.25

#2	SA 75	B21	40/45W	150	16.2-1NF	22 - INF	38.5 - INF
#3	SA 75	B21	40/45W	40	12.5 - INF	16 - INF	22.5 - 178
#4	SA 75	B21	45W	20	9.5 - INF	11.25 - 87	14.5 - 32.5
#5	SA 75	B21	45W	14	8 - 58.0	9.25 - 30	11 - 19.0
#6	SA 75	B21	45W	11	7.0 - 27	7.75 - 19	9.0 - 14
#7	SA 75	B21	45W	8	5.5 - 14	6.25-11.5	7 - 9.5
#8	SA 75	B21	45W/45	6.5	4.75 - 10	5.25 - 8.5	5.75 - 7.5

#9	SA 75	B21	45	5.5	4.25 - 8	4.5 - 7	5 - 6.25
#10	SA 75	B21	45	4.75	3.75-6.25	4.0 - 5.75	4.5 - 5.25
#11	SA 75	B21	45	4	3.25 - 5	3.5 - 4.75	3.75 - 4.25
#1	Fuji 75	B21	40	INF	16.2 - INF	24.5 - INF	46.5 - INF
#2	Fuji 75	B21	40	200	16.5 - INF	23 - INF	41 - INF
#3	Fuji 75	B21	40/45W	50	13.5 - INF	17 - INF	25.5 - INF
#4	Fuji 75	B21	40/45W	19	9.25 - INF	Nov-71	14.0 - 30
#5	Fuji 75	B21	45W	11	7.0 -- 27	7.75 - 19	9.0 - 14
#6	Fuji 75	B21	45W	9	6.0 - 17.5	6.75 - 14	7.75 - 11
#7	Fuji 75	B21	45W	7	5 -- 11.25	5.5 - 9.5	6.25 - 8.0
#8	Fuji 75	B21	45W/45	5.2	4.0 - 7.25	4.5 - 6.5	4.75 - 5.75
#9	Fuji 75	B21	45	4.75	3.75-6.25	4.0 - 5.75	4.5 - 5.25
#10	Fuji 75	B21	45	4	3.25 - 5	3.5 - 4.75	3.75 - 4.25
#2	Heli 80	B19	40	200	19 - INF	25.5-INF	45 - INF
#3	Heli 80	B19	40/40W	30	12 - INF	15 - INF	20 - 61
#4	Heli 80	B19	40/40W	20	10.2-500	12.0 - 62	15 - 30
#5	Heli 80	B19	40/40W	12	7.75 - 28	8.5 - 20	10.0 - 15
#6	Heli 80	B19	40/40W	10	6.75 - 19	7.5 - 15	8.5 - 12
#7	Heli 80	B19	45W	8	5.75-13	6.25 - 11	7.0 - 9.25
#8	Heli 80	B19	45W	7	5.25-10.5	5.75 - 9	6.25 - 8
#9	Heli 80	B19	45W	6	4.75-8.25	5.0 - 7.5	5.5 - 6.75
#10	Heli 80	B19	45W	5.5	4.5 - 7.25	4.75-6.7	5.0 - 6.0
#11	Heli 80	B19	45W/45	5	4.0 - 6.5	4.25 - 6	4.75 - 5.5
#12	Heli 80	B19	45	4.5	3.75-5.75	4 - 5.25	4.25-4.75
#13	Heli 80	B19	45	4	3.5 - 5	3.5 - 4.5	3.75-4.25
#2	AD 80 f/4	B17	40W	60	15.5 - INF	19.75-INF	30 - INF
#3	AD 80 f/4	B17	40W	25	11.5 - INF	13.5 - 165	17.5 -43
#4	AD 80 f/4	B17	40W	15	8.75 - 52.5	10 - 30.25	12.0 - 20
#5	AD 80 f/4	B17	40W	12	7.75 - 28	8.5 - 20	10.0 - 15
#6	AD 80 f/4	B17	40W	9	6.5 - 15.5	7 - 12.75	7.75-10.5
#7	AD 80 f/4	B17	40	8	5.75-12.7	6.5 - 11	7 - 9.25
#8	AD 80 f/4	B17	40	6	4.75-8.2	5 - 7.5	5.5 - 6.75
#9	AD 80 f/4	B17	40	5.5	4.5 - 7.25	4.75-6.7	5.0 - 6
#1	AD 90	B17	45	INF	25-INF	34.5 - INF	64.5 - INF
#2	AD 90	B17	45	150	22-INF	29.5-INF	49.5 - INF
#3	AD 90	B17	45	60	18.2-INF	23 - INF	33 - 310
#4	AD 90	B17	45/50W	22	12 - 131	14.0 - 53	17 - 31
#5	AD 90	B17	45/50W	16	10.0-40	11.2 - 27	13.25-20
#6	AD 90	B17	45/50W	12	8.25-22	9.25-17.5	10.5-14
#7	AD 90	B17	50W	10	7.25-16	8 - 13.5	8.75-11.5
#8	AD 90	B17	50W	8	6.25-11.5	6.75 - 10	7.25 - 9
#9	AD 90	B17	50W	7	5.5 - 9.5	6 - 8.5	6.5 - 7.75
#10	AD 90	B17	50	6	5 - 7.75	5.25 - 7	5.5 - 6.5
#11	AD 90	B17	50	5.5	4.5 - 6.75	4.75 - 6.5	5.25 - 6
#12	AD 90	B17	50	5	4.25 - 6	4.5 - 5.75	4.75-5.25
#13	AD 90	B17	50	4.5	4 - 5.25	4.0 - 5.0	4.25-4.75
#14	AD 90	B17	55W	3.75	3.25-4.25	3.5 - 4.25	3.5 - 4
#1	Ang 90	B28	50W	35	15 - INF	18 - 600	23.5 - 66
#2	Ang 90	B28	50W	15	9.5 - 34.5	10.75 - 25	12.5-19
#3	Ang 90	B28	50W	12	8.25 - 22	9.2 - 17.5	10.5 - 14
#4	Ang 90	B28	50	10	7.25 - 16	8 - 13.5	8.75-11.5

#5	Ang 90	B28	50	9	6.75-13.5	7.25 - 12	8 - 10.25
#6	Ang 90	B28	50	8	6.25-11.5	6.75 - 10	7.25 - 9
#7	Ang 90	B28	50	7	5.5 - 9.5	6 - 8.5	6.5 - 7.75
#8	Ang 90	B28	50	6	5 - 7.75	5.25 - 7	5.5 - 6.5
#9	Ang 90	B28	50/55W	5.5	4.5 - 6.75	5 - 6.5	5.25 - 6
#10	Ang 90	B28	55W	5	4.25 - 6	4.5 - 5.75	4.75-5.25
#11	Ang 90	B28	55W	4.5	4 - 5.25	4.0 - 5.0	4.25-4.75
#12	Ang 90	B28	55W/55	4.25	3.75 - 5.0	3.75-4.75	4 - 4.5
#13	Ang 90	B28	55	4	3.5 - 4.75	3.75 - 4.5	3.75-4.25

#1	Tess 100	B30	55W	INF	30.5 - INF	42 - INF	77 - INF
#2	Tess 100	B30	55W	40	18 - INF	21.5 - 310	28 - 71
#3	Tess 100	B30	55W	25	14 - 107	16 - 55	19.5 - 34
#4	Tess 100	B30	55W	19	12 - 45	13.5-32	15.75 - 24
#5	Tess 100	B30	55W	16	10.7 - 31	12 - 24.5	13.5 - 19
#6	Tess 100	B30	55W	13	9.25-21.5	10.25 - 18	11.5 - 15
#7	Tess 100	B30	55W	11	8.25-16.5	9 - 14.5	10 - 12.5
#8	Tess 100	B30	55W/55	8.5	6.75-11.5	7.25-10.5	7.75 - 9.2
#9	Tess 100	B30	55W/55	8	6.5 - 10.5	6.75 - 9.5	7.5 - 8.75
#10	Tess 100	B30	55W/55	7	5.7 - 8.75	6.25-8.25	6.5 - 7.5
#11	Tess 100	B30	55	6.5	5.5 - 8.0	5.75 - 7.5	6 - 7
#12	Tess 100	B30	55	6	5 - 7.25	5.25-6.7	5.75 - 6.5
#13	Tess 100	B30	55	5	4.5 - 5.75	4.5 - 5.5	4.75-5.25
#14	Tess 100	B30	60W	4.5	4 - 5.25	4 - 5.0	4.25-4.75

#2	Nik 100	B39	60	INF	30.5 - INF	42 - INF	77 - INF
#3	Nik 100	B39	60	40	18 - INF	21.5 - 309	28 - 71
#4	Nik 100	B39	60	25	14 - 107	16 - 55	19.5 - 34
#5	Nik 100	B39	60	20	12.5-51.5	14 - 35.25	16.5-25.5
#6	Nik 100	B39	60/65W	16	10.7 - 31	12 - 24.5	13.5 - 19
#7	Nik 100	B39	60/65W	13	9.25-21.5	10.25 - 18	11.5 - 15
#8	Nik 100	B39	65W	10	7.75 - 14	8.25-12.8	9 - 11.25
#9	Nik 100	B39	65W	8.75	7 - 11.75	7.5-10.7	8.0 - 9.5
#10	Nik 100	B39	65W	7.75	6.25 - 10	6.75-9.2	7.25 - 8.5
#11	Nik 100	B39	65W	7	5.75-8.75	6.25-8.2	6.5 - 7.5
#12	Nik 100	B39	65W/65	6.25	5.5 - 8.0	5.5 - 7.25	6 - 6.75
#13	Nik 100	B39	65	5.75	5 - 7.0	5.25 - 6.5	5.5 - 6
#14	Nik 100	B39	65	4.5	4 - 5.25	4.25 - 5	4.5 - 4.75

#1	AD 100	B35	55	INF	30.5 - INF	42 - INF	77 - INF
#2	AD 100	B35	55	50	19.7-INF	24 - INF	32.5-110
#3	AD 100	B35	55	27	14.7-160	17 - 65	21 - 38
#4	AD 100	B35	55	22	13.2-67	15 - 42	17.7-29
#5	AD 100	B35	55/60W	16	10.75-31	12 - 24.5	13.7-19
#6	AD 100	B35	55/60W	13	9.25-21.5	10.2 - 18	11.5 - 15
#7	AD 100	B35	60W	11	8.25-16.5	9 - 14.5	9.75-12.5
#8	AD 100	B35	60W	9	7 - 12.2	7.5 - 11	8.25 - 10
#9	AD 100	B35	60W	8	6.5 - 10.5	6.75 - 9.5	7.5 - 8.75
#10	AD 100	B35	60W/60	7	5.75-8.75	6.25-8.25	6.5 - 7.5
#11	AD 100	B35	60	6.3	5.25-7.75	5.5 - 7.25	6 - 6.75
#12	AD 100	B35	60	6	5 - 7.25	5.25-6.75	5.75 - 6.5
#13	AD 100	B35	60/65W	5	4.5 - 5.75	4.5 - 5.5	4.75-5.25
#14	AD 100	B35	65W	4.5	4 - 5.25	4.25 - 5	4.5 - 4.75

#1	Sir 100	B39	60	100	24.5-INF	31.5-INF	48 - INF
#2	Sir 100	B39	60	35	17 - INF	20 - 146.5	25.5-57

#3	Sir 100	B39	60	21	12.8 – 59	14.5–39	17 – 27
#4	Sir 100	B39	60	17	11.2–35	12.5 – 27	14.5 – 21
#5	Sir 100	B39	60	15	10.2–27.5	11.25 - 22	13 - 18
#6	Sir 100	B39	60	12	8.75–18.8	9.5 - 16	10.5–14
#7	Sir 100	B39	60	10	7.75–14.5	8.25–12.8	9 – 11.25
#8	Sir 100	B39	60	8.5	6.75–11.5	7.25–10.5	7.75–9.2
#9	Sir 100	B39	60/65W	8	6.5 - 10.5	6.75 - 9.5	7.5 - 8.75
#10	Sir 100	B39	65W	7	5.7–8.75	6.25 - 8.25	6.5 - 7.5
#11	Sir 100	B39	65W	6.5	5.5 - 8.0	5.75 - 7.5	6 – 7
#12	Sir 100	B39	65W/65	6	5 - 7.25	5.2–6.75	5.75 - 6.5
#13	Sir 100	B39	65	5	4.5 - 5.75	4.5 - 5.5	4.7–5.25
#14	Sir 100	B39	65	4.5	4.0 - 5.25	4.25 - 5	4.5 - 4.75

#1	SyS 100	B34	55	INF	32 – INF	45.5 - INF	91 - INF
#2	SyS 100	B34	55	200	27.5–INF	37 - INF	63 - INF
#3	SyS 100	B34	55	60	21 - INF	26 - INF	36.5 -174
#4	SyS 100	B34	55	40	18 - INF	21.5 - 309	28 - 71
#5	SyS 100	B34	55	28	15 - 198.5	17.5 – 72	21.5 – 41
#6	SyS 100	B34	55	20	12.5–51.5	14 – 35	16.5 – 26
#7	SyS 100	B34	55	15	10.5 – 28	11.5 - 22	13 - 18
#8	SyS 100	B34	60W	10	7.75 – 14	8.25 – 13	9 - 11.25
#9	SyS 100	B34	60W	9.5	7.5 - 13.5	8 - 12.0	8.75–10.5
#10	SyS 100	B34	60W	8	6.5 - 10.5	6.75 - 9.5	7.5 - 8.75
#11	SyS 100	B34	60W	7	5.75–8.8	6.25 – 8.3	6.5 - 7.5
#12	SyS 100	B34	60W	6.5	5.5 - 8	5.75 - 7.5	6.0 - 7

#1	Tri 103	B30	50	60	22 - INF	27 - INF	37 - 157
#2	Tri 103	B30	50/55W	26	15 – 104	17 - 55.5	20.5–35.5
#3	Tri 103	B30	50/55W	20	12.75 - 47	14.2–34	16.5 – 25
#4	Tri 103	B30	55W	15	10.5 – 26	11.5 - 21.5	13 – 18
#5	Tri 103	B30	55W	13	9.5 - 20.5	10.2–17.5	11.5 - 15
#6	Tri 103	B30	55W	12	9 - 18.25	9.75 – 16	10.7–13.5
#7	Tri 103	B30	55W	10.5	8.0 - 15	8.75 – 13	9.5 – 12
#8	Tri 103	B30	55W	9.5	7.5 - 13	8 - 11.75	8.75–10.5
#9	Tri 103	B30	55W/55	8	6.5 – 10.3	7 - 9.5	7.5 - 8.75
#10	Tri 103	B30	55W/55	7.5	6.25 - 9.5	6.5 - 8.75	7 - 8.0
#11	Tri 103	B30	55W/55	6.75	5.75–8.25	6 - 7.75	6.25–7.25
#12	Tri 103	B30	55	6	5.25–7.25	5.5 - 6.75	5.75–6.25
#13	Tri 103	B30	55	5	4.5 - 5.75	4.5 - 5.5	4.75–5.25
#14	Tri 103	B30	60W	4.5	4.0 - 5.0	4.25 - 5.0	4.25–4.75

#1	AS 120	FE40	35	INF	46.5 - INF	65.5 - INF	132–INF
#2	AS 120	FE40	35	75	28.5 - INF	35 - INF	48 - 174
#3	AS 120	FE40	35	55	25 - INF	30 - 328	38 - 94
#4	AS 120	FE40	35	35	20 – 138	23 - 74	28 - 48
#5	AS 120	FE40	35	25	16.2 – 53	18.25–40	21 - 31
#6	AS 120	FE40	35	22	15 - 41.25	16.5 – 33	19 - 26.25
#7	AS 120	FE40	35	18	13 - 29	14.2–24.5	16 - 20.75
#8	AS 120	FE40	35	15	11.5 - 22	12.2 – 19	13.5 - 17
#9	AS 120	FE40	40W	12	9.5 - 16	10.2–14.5	11 – 13.3
#10	AS 120	FE40	40W	11	9 - 14.25	9.5 - 13	10.3 - 12
#11	AS 120	FE40	40W	10	8.25 - 12.5	8.75 – 12	9.5 – 10.5
#12	AS 120	FE40	40W	9	7.5 - 11	8 - 10.5	8.5 - 9.75
#13	AS 120	FE40	40W	8	7 - 9.5	7.25 - 9	7.5 - 8.5
#14	AS 120	FE40	40W	7	6.25–8.25	6.5 - 7.75	6.75–7.3

#1	Wista 130	B43	70mm	200	43 - INF	55.75-1NF	87 - INF
#2	Wista 130	B43	70mm	100	35.5 - INF	43.5 - INF	60 - 283
#3	Wista 130	B43	70mm	75	32-1NF	38 - INF	50.5-145
#4	Wista 130	B43	70mm	40	23 - 146.5	26.5 - 82	31.5 - 54
#5	Wista 130	B43	70mm	35	12.5 - 96	24 - 64	28.5 - 45
#6	Wista 130	B43	70mm	25	17.3 - 46	19 - 37	21.5 - 30
#7	Wista 130	B43	70mm	20	14.8-31	16 - 27	17.75-23
#8	Wista 130	B43	70mm	18	13.5-26.5	14.8 - 23	16.3 - 20
#9	Wista 130	B43	70mm	14	11.2-18.5	12 - 17.0	13 - 15.5
#10	Wista 130	B43	70mm	12	10 - 15.25	10.5 - 14	11.25 - 13
#11	Wista 130	B43	70mm	11	9.2-13.8	9.75-12.8	10.3-11.8
#12	Wista 130	B43	70mm	10	8.5 - 12	9 - 11.5	9.5 - 10.75
#13	Wista 130	B43	70mm	9	7.7 - 10.8	8.0 - 10	8.5 - 9.5
#14	Wista 130	B43	70mm	7	6.25 - 8	6.5 - 7.75	6.75 - 7.3

#1	Wista 130	≡40 + E	30	7.5	6.75 - 8.5	6.75-8.25	7.25 - 8
#2	Wista 130	≡40 + E	30	7	6.25 - 8	6.5 - 7.75	6.75 - 7.3
#3	Wista 130	≡40 + E	30/35W	6.5	5.75-7.3	6.0 - 7	6.25 - 6.8
#4	Wista 130	≡40 + E	30/35W	6.25	5.75 - 7	5.75 - 6.8	6 - 6.5
#5	Wista 130	≡40 + E	30/35W	6	5.5 - 6.75	5.5 - 6.5	5.75 - 6.3
#6	Wista 130	≡40 + E	30/35W	5.5	5 - 6.0	5.25 - 6	5.25 - 5.8
#7	Wista 130	≡40 + E	30/35W	5.5	5 - 6.0	5.25 - 6	5.25 - 5.8
#8	Wista 130	≡40 + E	35W	5	4.5 - 5.5	4.75 - 5.3	4.75 - 5.3
#9	Wista 130	≡40 + E	35W	5	4.5 - 5.5	4.75 - 5.3	4.75 - 5.3
#10	Wista 130	≡40 + E	35W	4.6	4.25 - 5	4.25 - 4.8	4.5 - 4.75
#11	Wista 130	≡40 + E	35W	4.5	4.2 - 4.8	4.25 - 4.8	4.4 - 4.6
#12	Wista 130	≡40 + E	35W	4.5	4.2 - 4.8	4.25 - 4.8	4.4 - 4.6
#13	Wista 130	≡40 + E	35W	4.25	4 - 4.5	4 - 4.5	4.15 - 4.5
#14	Wista 130	≡40 + E	35W	4	3.75-4.25	3.75-4.25	3.9 - 4.1

* estimated