

Remark	Name	Altname	RA	Decl	Const	Type	Mag.	SB	Dia.	PSA	CR
K	NGC 1049		02h39m48s	-34d15m32s	Fornax	GC	12.6	12.7	1.2'x1.2'	8	0.8
K	Hickson 16	Arp 318	02h09m33s	-10d09m47s	Cetus	Gxc	11.4	0	6.4"x6.4"	6	1.8
K	Hickson 21		02h45m18s	-17d37m10s	Eridanus	Gxc	11	0	10.8"x10.8"	6	1.9
K	Hickson 22		03h03m31s	-15d40m33s	Eridanus	Gxc	11.1	0	5.0"x5.0"	17	1.9
	NGC 1398		03h38m52s	-26d20m16s	Fornax	Gx	9.7	13.4	7.2'x5.2'	17	1.1
	M 34	Spiral Cluster	02h42m05s	42d45m42s	Perseus	OC	5.2	12.7	35'x35'	2	1.9
K	PK 144-15.01	Abell 4	02h45m24s	42d33m05s	Perseus	PN	14.6	12	20.0"x20.0"	2	0.4
K	IC 342	Ghost Nebula/Gx	03h46m48s	68d05m42s	Cam	Gx	8.3	14.6	20.9'x20.4'	11	0.9
K	IC 405	Flaming Star Nebula	05h16m12s	34d16m00s	Auriga	RN and H-II	0	0	48'x35'	12	0
K	NGC 1193		03h05m48s	44d23m00s	Perseus	OC	12.6	13.2	1.5'x1.5'	13	0.7
	NGC 1333	LBN 741	03h29m00s	31d19m48s	Perseus	RN	0	0	6.0'x2.0'	13	0
K	IC 348	IC 1985	03h44m36s	32d09m00s	Perseus	RN	0	0	7.0'x5.0'	13	0
K	NGC 2217		06h21m40s	-27d14m05s	Canis Major	Gx	10.6	13.6	4.7'x4.3'	27	0.9
K	IC 2165	PK 221-12.01	06h21m43s	-12d59m10s	Canis Major	PN	10.5	6.1	9.0"x9.0"	27	2.2
	NGC 2264	H400-Cone Nebula	06h40m54s	-00d09m00s	Monoceros	RN and H-II	0	0	110'x90'	27	0
K	NGC 2292		06h47m39s	-26d44m49s	Canis Major	Gx	10.8	13.4	4.0'x3.5'	27	0.9
K	NGC 2316		06h59m36s	-07d47m00s	Monoceros	RN and H-II	0	0	1.0'x1.0'	27	0
	IC 466		07h08m36s	-04d19m00s	Monoceros	H-II	0	0	2.0'x1.0'	27	0
K	PK 232-01.01	Mi 1-13	07h21m15s	-18d08m36s	Canis Major	PN	12.8	8.6	10.0"x10.0"	27	1.2
K	NGC 2163		06h07m50s	18d39m27s	Orion	BN	0	0	2.0'x1.0'	25	0
	NGC 2175		06h09m39s	20d29m18s	Orion	OC	6.8	12.8	18.0'x18.0'	25	1.6
K	IC 2162	Sh 2-256	06h13m06s	17d58m00s	Orion	H-II	0	0	3.0'x3.0'	25	0
	PK 194+02.01	J 900	06h25m57s	17d47m27s	Gemini	PN	11.6	7.3	9.0"x9.0"	25	1.7
K	NGC 2357	UGC 3782	07h17m41s	23d21m21s	Gemini	Galaxy	13.7	14.1	3.6'x0.5'	25	-0.2
K	NGC 2547		08h10m42s	-49d16m00s	Vela	RN	0	0	7.5'x6.0'	28	0
K	NGC 2452	PK 243-01.01	07h47m26s	-27d20m06s	Puppis	PN	11.7	8.9	19.0"x19.0"	26	1.6
	NGC 2479	H400	07h55m06s	-17d42m28s	Puppis	OC	9.6	13.6	7.0'x7.0'	26	1.1
	NGC 2482	H400	07h55m10s	-24d15m17s	Puppis	OC	7.3	12.4	12.0'x12.0'	26	1.7
K	Ru 44		07h59m06s	-28d34m00s	Puppis	OC	0	0	5.0'x5.0'	26	0
	NGC 2509	H400	08h00m48s	-19d03m02s	Puppis	OC	9.3	13.6	8.0'x8.0'	26	1.1
	NGC 2527	H400	08h04m58s	-28d08m48s	Puppis	OC	5.5	12	22.0'x22.0'	26	2
K	NGC 2574		08h20m48s	-08d55m08s	Hydra	Gx	12.8	13.6	2.3'x1.2'	26	0.5
K	PK 219+31.01	Abell 31	08h54m13s	08d53m59s	Cancer	PN	12.2	18	16.8'x15.6'	24	-0.5
K	NGC 2424	UGC 3959	07h40m39s	39d13m58s	Lynx	Galaxy	12.8	13.2	3.6'x0.5'	22	0.2
K	Arp 143		07h46m53s	39d01m54s	Lynx	Gx	13.9	0	1.8'x1.2'	22	0.1
K	PK 164+31.01	JE1	07h57m53s	53d25m18s	Lynx	PN	0	0	6.3'x6.3'	22	0
K	NGC 2537	Bear Paw	08h13m14s	45d59m27s	Lynx	Gx	11.7	13.7	3.1'x2.7'	22	0.7
(K)	IC 2233	UGC 4278	08h13m59s	45d44m21s	Lynx	Gx	12.3	12.9	4.6'x0.5'	22	0.3
	NGC 2683	H400	08h52m41s	33d25m10s	Lynx	Gx	9.7	12.8	8.8'x2.5'	22	1.1
	IC 2488		09h27m26s	-56d57m24s	Vela	OC	7.4	13.4	18.0'x18.0'	39	1.4
K	NGC 2997		09h45m39s	-31d11m28s	Antlia	Gx	9.3	13.5	9.2'x6.6'	39	1.1
	NGC 3132	Southern Ring Nebula	10h07m02s	-40d26m10s	Vela	PN	9.6	7.8	30.0"x30.0"	39	2.3
	NGC 3228		10h21m22s	-51d43m21s	Vela	OC	6	9.2	5.0'x5.0'	39	2.7
	NGC 2835		09h17m53s	-22d21m21s	Hydra	Gx	10.2	13.5	6.3'x4.2'	37	1
K	PK 238+34.01	Abell 33	09h39m09s	-02d48m33s	Hydra	PN	12.9	15.9	4.5'x4.5'	37	0
K	NGC 3109		10h03m06s	-26d09m32s	Hydra	Gx	9.8	14.1	19.7'x3.4'	37	0.7
	NGC 3115	Spindle Gx	10h05m14s	-07d43m07s	Sextans	Gx	9.1	12.3	7.3'x3.4'	37	1.4
K	UGCA 205	Sextans A	10h11m01s	-04d42m48s	Sextans	Gx	11.7	14.9	5.4'x4.4'	37	0.4
	NGC 3175		10h14m42s	-28d52m18s	Antlia	Gx	11.2	13	5.1'x1.3'	37	0.8
	NGC 3242	Jupiter's Ghost	10h24m46s	-18d38m38s	Hydra	PN	7.3	6.2	0.8'x0.6'	37	3.1
K	NGC 3044		09h53m41s	01d34m44s	Sextans	Gx	11.7	12.7	4.7'x0.7'	35	0.6
K	UGC 5373	Sextans B	10h00m00s	05d19m56s	Sextans	Gx	11.4	14.2	5.0'x3.3'	35	0.6
K	Pal 3		10h05m32s	00d04m17s	Sextans	GC	13.9	15.4	2.2'x2.2'	35	0
K	UGC 5470	Leo I - Leo A	10h08m28s	12d18m23s	Leo	Gx	10.5	15.2	11.4'x8.7'	35	0.5
	NGC 3887		11h47m05s	-16d51m16s	Crater	Gx	10.5	12.7	3.5'x2.7'	36	1.2
K	UGC 6253	Leo II	11h13m28s	22d09m10s	Leo	Gx	12	17.5	15.6'x13.2'	34	-0.3
K	NGC 3609		11h17m51s	26d37m29s	Leo	Gx	13.2	13.1	1.2'x1.0'	34	0.6
	NGC 3628	H400	11h20m17s	13d35m22s	Leo	Gx	9.6	13.4	13.1'x3.1'	34	0.9
K	Pal 4		11h29m15s	25d58m45s	Leo	GC	14.2	15.9	2.5'x2.5'	34	-0.1
K	NGC 2820		09h21m46s	64d15m29s	Ursa Major	Gx	12.4	12.7	4.1'x0.4'	31	0.2
K	IC 2574	Coddington's Nebula	10h28m22s	68d24m58s	Ursa Major	Gx	10.2	14.5	12.9'x5.3'	31	0.6
	NGC 5128	Centaurus A	13h25m29s	-43d01m00s	Centaurus	Gx	6.6	13.2	27.6'x20.5'	49	1.5
	NGC 5694	H400	14h39m36s	-26d32m18s	Hydra	GC	10.2	11.7	2.2'x2.2'	46	1.5
	NGC 4038	H400	12h01m53s	-18d51m54s	Corvus	Gx	10.3	12.1	3.4'x2.0'	47	1.3
	NGC 4039		12h01m54s	-18d53m10s	Corvus	Gx	10.4	12	3.3'x1.7'	47	1.2
	NGC 4361	H400	12h24m31s	-18d47m09s	Corvus	PN	10.9	10.8	1.1'x1.1'	47	1.5
	M 68		12h39m28s	-26d44m34s	Hydra	GC	7.8	12.5	9.8'x9.8'	47	1.6
	M 104	Sombrero Gx	12h39m59s	-11d37m23s	Virgo	Gx	8.3	11.9	8.6'x4.2'	47	1.6
K	NGC 4782		12h54m36s	-12d34m11s	Corvus	Gx	11.7	12.7	1.8'x1.7'	47	1
K	UGC 7739	Holmberg VII	12h34m45s	06d18m06s	Virgo	Gx	14.1	14	1.2'x1.1'	45	0.2
K	UGC 8303	Holmberg VIII	13h13m18s	36d12m51s	CVn	Gx	13.2	14.8	2.5'x2.2'	43	0.3
	IC 4406	Retina Nebula	14h22m26s	-44d09m06s	Lupus	PN	10.1	8.7	35.0"x35.0"	48	2.1
	NGC 5786		14h58m56s	-42d00m54s	Centaurus	Gx	11.2	12	2.3'x1.2'	48	1.1
	M 83	Seashell Gx	13h37m00s	-29d52m04s	Hydra	Gx	7.2	12.5	13.1'x12.2'	46	1.7
K	UGC 8658		13h40m40s	54d19m57s	Ursa Major	Gx	12.7	13.9	2.6'x1.6'	42	0.5
	NGC 5824		15h03m58s	-33d04m04s	Lupus	GC	8.1	11.8	6.2'x6.2'	59	1.8
	NGC 5882		15h16m50s	-45d38m56s	Lupus	PN	9.4	6	14.0"x14.0"	59	2.5
K	Pal 5		15h16m06s	-00d07m07s	Serpens	GC	11.8	16.6	10.3'x10.3'	57	0