

# 136 interesantes Nebulosas Planetarias para su observación visual desde el hemisferio sur

(Más 1 Remanente de Supernova y 3 Nebulosas Bipolares)

Rodolfo Ferraiuolo - Fabián Quattrochi

Nº	Constelación/ID	Otra ID	Nombre	A. R. (J2000.0)	Dec.	mag	Br. Sup.	mag B	mag e	Tamaño	Clase	Descubridor/Año	(Notas)
<b>Andromeda</b>													
1	<b>NGC 7662</b>	PK 106-17.1	Blue Snowball Nebula	23 25 53.9	42 32 06	8.3	6.5	9.2	13.2	32"x28"	IV(III)	W. Parsons/1857	Binoculares 10x50
<b>Apus</b>													
2	<b>He 2-131</b>	PK 315-13.1	*	15 37 11.9	-71 54 52.8	11.8	5.2	10.2	11	6"	I	K. Henize/1964	(NP Bipolar) 5" Estelar
<b>Aquarius</b>													
3	<b>NGC 7009</b>	PK 037-34.1	Saturn Nebula	21 04 10.8	-11 21 49	8.5	6.2	8.3	12.8	44"x23"	IV(VI)	W. Herschel/1782	Binoculares 10x50
4	<b>NGC 7293</b>	PK 036-57.1	Helix Nebula	22 29 38.4	-20 50 13	7.4	12.8	7.5	13.5	920"x720"	IV(III)	K. Harding/1824	Binoculares 15x70
<b>Aquila</b>													
5	<b>NGC 6741</b>	PK 033-02.1	Phantom Streak Nebula	19 02 37.0	-00 26 58	11.5	6.8	10.8	16.9	9"x7"	IV	E. Pickering/1882	6" Estelar
6	<b>NGC 6751</b>	PK 029-05.1	Dandelion Puff Ball	19 05 55.5	-05 59 32	11.9	9.4	12.5	15.5	21"x21"	III	A. Marth/1863	5"+OIII
7	<b>NGC 6781</b>	PK 041-02.1	Snowglobe Nebula	19 18 28.0	06 32 23	11.4	13.2	11.8	16.8	190"x130"	IIIb(III)	W. Herschel/1788	3"
8	<b>NGC 6785</b>	NGC 6778	*	19 18 24.9	-01 35 47	12.3	9.8	13.3	14.8v	25"x19"	III(III)	J. Herschel/1825	4"
9	<b>NGC 6790</b>	PK 037-06.1	*	19 22 57.0	01 30 47	11.4	6.5	10.2	17.9	9.6"x5.4"	II	E. Pickering/1882	6"+OIII. Azulada
10	<b>NGC 6803</b>	PK 046-04.1	*	19 31 16.5	10 03 47	11.4	6	11.3	15.2	5.5"	Ila	E. Pickering/1882	6" Pequeño disco
11	<b>NGC 6804</b>	PK 045-04.1	*	19 31 35.4	09 13 31	12	11.6	12.2	14.4	62"x49"	IV(II)	W. Herschel/1791	5"
12	<b>IC 4846</b>	PK 027-09.1	*	19 16 28.3	-09 02 37	12	4.4	12.4	15.2	2"	II	W. Fleming/1901	8"+OIII Estelar
13	<b>Abell 70</b>	PK 038-25.1	Diamond Ring	20 31 33.4	-07 05 19.6	14.3	13.3	(?)	18.6	44"x40"	IV	G. Abell/1955	9"+OIII (Galaxia detrás)
<b>Ara</b>													
14	<b>NGC 6326</b>	PK 338-08.1	*	17 20 46.5	-51 45 15.9	11.5	8.3	12.2	15.8v	15"x10"	IIIb	J. Dunlop/1826	6"
15	<b>IC 1266</b>	PK 345-08.1	Thackeray's Planetary	17 45 35.5	-46 05 21.1	11.2	7	11.1	11.4	9.6"	IIb	W. Fleming/1894	8"
16	<b>IC 4642</b>	PK 334-09.1	*	17 11 45.4	-55 24 00.6	13	9.9	10	13.6	16.5"	IV	W. Fleming/1901	8"
17	<b>PC 14</b>	PK 336-06.1	*	17 06 14.6	-52 29 59.4	12.6	7.7	13.2	16.5	8"x6"	Ila	Peimbert-Costero/1961	8"+OIII
18	<b>Sp 3</b>	PK 342-14.1	*	18 07 19.1	-51 01 11.6	11.9	10.5	11.9	12.6	35.5"	IV	H. Shapley/1936	10"+OIII

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<b><i>Auriga</i></b>													
19	<b>IC 2149</b>	PK 166+10.1	*	05 56 23.9	46 06 16.9	10.7	7	10.5	11,6	15"x10"	IIIb(II)	W. Fleming/1906	5" Azulada
<b><i>Canis Major</i></b>													
20	<b>IC 2165</b>	PK 221-12.1	*	06 21 42.7	-12 59 14	10.6	5.9	11,1	17.9	9"x7"	IIIb	W. Fleming/1898	8" Verde-azulada
<b><i>Carina</i></b>													
21	<b>NGC 2867</b>	PK 278-05.1	*	09 21 25.5	-58 18 42.3	9.7	7.7	9.7	13.6	27"	IV	J. Herschel/1834	5" Azulada
22	<b>NGC 3211</b>	PK 286-04.1	*	10 17 50.4	-62 40 16.0	10.7	8.7	11.8	18 (b)	16"	IIb	J. Herschel/1837	6" Azulada
23	<b>IC 2448</b>	PK 285-14.1	*	09 07 06.3	-69 56 16.6	10.5	6.7	11.1	14.2	9"	IIb	W. Fleming/1898	8"+OIII
24	<b>IC 2553</b>	PK 285-05.1	*	10 09 20.9	-62 36 49	10.3	8.6	10.9	15.5	9"	IIb	W. Fleming/1893	8"+OIII Casi estelar
25	<b>IC 2621</b>	PK 291-04.1	*	11 00 20.3	-65 14 58.1	10.5	4.8	11.5	15.4	5"	I	W. Fleming/1907	8" Estelar Azulada
26	<b>He 2-36</b>	PK 279-03.1	*	09 43 26.0	-57 16 59.6	11.4	8.2	11.5	11.3	25"	IIIb	K. Henize/1964	8"+OIII
<b><i>Centaurus</i></b>													
27	<b>NGC 3699</b>	PK 292+01.1	*	11 27 57.2	-59 57 29	11.3	13.1	10	14(?)	70"	VI	J. Herschel/1834	4"
28	<b>NGC 3918</b>	PK 294+04.1	Blue Planetary	11 50 17.8	-57 10 57	8.5	5.7	8.7	10.8	19"	IIb	J. Herschel/1834	5" Azulada
29	<b>NGC 5307</b>	PK 312+10.1	*	13 51 03.3	-51 12 22.5	11.1	9.1	12.1	14.7	20"x15"	III	J. Herschel/1836	8"+OIII
30	<b>Lo 5</b>	PK 286+11.1	*	11 13 50.5	-48 05 33	12.5	14.7	11.7	(?)	215"	IV	A. Longmore/1976	14"+(UHC u OIII)
31	<b>Fg 1</b>	PK 290+07.1	*	11 28 36.4	-52 56 05	11.4	11.8	13.1	(?)	42"x36"	III(IV)	W. Fleming/1907	8"+OIII
32	<b>He 2-111</b>	PK 315-00.1	*	14 33 18.3	-60 49 44.4	12.4	(?)	16.3	16.7	32"	II(III)	K. Henize/1964	14"+OIII (alfa Cen dif.)
33	<b>ESO 172-7</b>	PGC 3074547	Boomerang Nebula	12 44 45.5	-54 31 11.4	12.4	(?)	(?)	12.6v	105"x73"	(R)	K.Taylor-M. Scarrot/1980	<b>"Neb. Bipolar" 8"</b>
<b><i>Cetus</i></b>													
34	<b>NGC 246</b>	PK 118-74.1	Cetus Bubble	00 47 03.8	-11 52 21.7	10.9	13.8	8	11.0	276"x246"	IIIb	W. Herschel/1785	6"
<b><i>Chamaleon</i></b>													
35	<b>NGC 3195</b>	PK 296-20.1	*	10 09 20.9	-80 51 31	10	8.8	11	15.3	42"x37"	III	J. Herschel/1835	8" Blanquecina
<b><i>Circinus</i></b>													
36	<b>NGC 5315</b>	PK 309-04.2	*	13 53 57.3	-66 30 52	9.8	14	13	14.4	6"	II	R. Copeland/1883	8" Estelar Azulada
<b><i>Corona Australis</i></b>													
37	<b>IC 1297</b>	PK 358-21.1	*	19 17 23.4	-39 36 47	10.7	5.8	9.8	14.2	8"x62"	II	W. Fleming/1894	9"+OIII Azulada
<b><i>Corvus</i></b>													
38	<b>NGC 4361</b>	PK 294+43.1	*	12 24 30.8	-18 47 05	10.9	11.2	10.3	13.2	45"x110"	IIIa(II)	W.Herschel/1785	4" Blanquecina

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<b>Cygnus</b>													
39	<b>NGC 6826</b>	PK 083+12.1	Blinking Planetary	19 44 48.2	50 31 30	8.8	6.7	9.8	10.4	27"x24"	IIIa(II)	W. Herschel/1793	4" Azulada
40	<b>NGC 6894</b>	PK 069-02.1	*	20 16 23.8	30 33 54.2	12.3	11.2	14.4	17.6	44"x39"	IV(II)	W. Herschel/1784	5"+OIII
41	<b>NGC 7008</b>	PK 093+05.2	Fetus Nebula	21 00 32.8	54 32 36	10.7	11.2	13.3	13.2	98"x75"	III	W. Herschel/1787	5"+OIII Azulada
42	<b>NGC 7026</b>	PK 089+00.1	Cheese Burger nebula	21 06 18.6	47 51 08	10.9	7.9	12.7	14.2	27"x11"	IIIa	S. Burnham/1873	8"
43	<b>NGC 7027</b>	PK 084-03.1	Green Rectangle	21 07 01.7	42 14 10	8.5	5	10.4	16.3	18"x10"	IIIa	J. Stephan/1878	5" Azulada
44	<b>NGC 7048</b>	PK 088-01.1	*	21 14 15.2	46 17 19	12.1	11.8	11.3	19.1	60"	IIIb	J. Stephan/1878	5" Blanca-azulada
45	<b>PK 064+05.1</b>	Hen 2-438	Campbell's star	19 34 45.2	30 30 58.7	10.4	6.5	10.4	12.5	12.6"x9.6"	IV	Campbell/1893	8" Peq. disco grisáceo
46	<b>PK 080-06.1</b>	CRL2688	Egg nebula	21 02 18.9	36 41 39.1	14	12.3	15.5	12.3	54"x30"	(R)	R. Sahai-J. Trauger/1996	<b>"Bip. Protoplanetaria"8"</b>
<b>Delphinus</b>													
47	<b>NGC 6891</b>	PK 054-12.1	*	20 15 08.9	12 42 15	10.5	10.5	11.7	12.4	74"x62"	Ila(IIb)	R. Copeland/1884	5" Azulada
48	<b>NGC 6905</b>	PK 061-09.1	Blue Flash Nebula	20 22 23.0	20 06 16	11.1	9.9	11.9	15.7	42"x35"	III(III)	W. Herschel/1784	8"
49	<b>Abell 72</b>	PK 038-25.1	*	20 31 33.4	-07 05 19.6	14.3	13.3	(?)	18.6	44"x40"	IV	G. Abell/1955	8"+OIII
<b>Eridanus</b>													
50	<b>NGC 1535</b>	PK 206-40.1	Cleopatra's Eye	04 14 15.8	-12 44 22	9.6	8.7	9.6	12.2	48"x42"	IV(IIc)	W. Herschel/1785	3" Azul-verdosa
<b>Fornax</b>													
51	<b>NGC 1360</b>	PK 206-40.1	Comet Planetary	03 33 14.6	-25 52 17.9	9.4	15.1	9.6	11.4	540"x300"	III	F. A. T. Winnecke/1868	3"
<b>Gemini</b>													
52	<b>NGC 2371/2</b>	PK 189+19.1	Double Bubble Nebula	07 25 33.9	29 29 16	11,2	12.9	13	14.9	74"x54"	IIIa(II)	W. Herschel/1785	(NP Bipolar) 6"+OIII
53	<b>NGC 2392</b>	PK 197+17.1	Clown Face/Eskimo	07 29 10.8	20 54 43	9.2	8.3	9.9	10.5	47"x43"	IIIb(IIIb)	W. Herschel/1787	4" Azulada
54	<b>Min 1-7</b>	PK 189+07.1	*	06 37 20.9	24 00 36	13	11	13.5	19.6	38"x20"	IIa	R. Minkowski/1946	12" Ligeramente oval
55	<b>Abell 21</b>	PK 205+14.1	Medusa Nebula	07 28 59.5	13 15 38	10.3	15.7	15.9	16	760"x615"	V	G. Abell/1955	4"+OIII
56	<b>J 900</b>	PK 194+02.1	*	06 25 57.2	17 47 27.4	12.4	8.4	13	17.8	12"x10"	IIIb(II)	R. Jonckheere/1916	5"
<b>Grus</b>													
57	<b>IC 5148</b>	IC 5150	Ghost-Ring Nebula	21 59 35.1	-39 23 08	11	12.2	11.8	16.5	120"	IV	W. Gale/1894	8"+OIII
<b>Hercules</b>													
58	<b>NGC 6210</b>	PK 043+37.1	Turtle Nebula	16 44 29.5	23 48 00	8.8	6.1	9.3	12.7	48"x8"	II(IIb)	F. von Struve/1825	3"
59	<b>IC 4593</b>	PK 025+40.1	White Eyed Pea	16 11 44.5	12 04 17	10.7	6.8	10.9	11.2	13"x10"	II(II)	W. Fleming/1907	8" Azul-verdosa Pequeña

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60	<b>Abell 39</b>	PK 047+42.1	*	16 27 33.4	27 54 34.5	12.9	15	13.7	15.7	174"	IIc	G. Abell/1955	12"+OIII
61	<b>Vy 1-2</b>	PK 053+24.1	*	17 54 22.9	28 00 00.1	12	6.2	10.8	17.6	5.2"x4.1"	II	A. Vyssotsky/1942	8" Casi estelar
62	<b>Hu 2-1</b>	PK 051+09.1	*	18 49 47.5	20 50 39.3	11.6	4.5	(?)	13.3	2.6"	I	M. Humason/1921	12" Estelar
<b>Hydra</b>													
63	<b>NGC 2610</b>	PK 239+13.1	*	08 33 23.5	-16 08 55.9	12.8	12.1	13.6	15.9	50"x47"	IV(II)	W. Herschel/1785	6" Grisácea
64	<b>NGC 3242</b>	PK 261+32.1	Ghost of Jupiter	10 24 46.1	-18 38 33	7.8	6.7	8.6	12.3	40"x35"	IV(IIIb)	W. Herschel/1785	Disco desde 2"
65	<b>Abell 33</b>	PK 238+34.1	*	09 39 09.2	-02 48 33	13.4	16.4	15.4	15.5	270"	IIb	G. Abell/1955	5"+OIII Dif. est. 7ªm cerca
66	<b>K 1-22</b>	PK 283+25.1	Southern Owl Nebula	11 26 44.4	-34 22 14.9	12	(?)	12.6	17.4	184"	IIIb	L. Kohoutek/1971	8"+OIII
<b>Lepus</b>													
67	<b>IC 418</b>	PK 215-24.1	Raspberry Nebula	05 27 28.3	-12 41 48.2	9.3	5.6	9.8	10.7	14"x11"	IV	W. Fleming/1891	4" Azulada
<b>Libra</b>													
68	<b>Me 2-1</b>	PK 342+27.1	*	15 22 19.3	-23 37 31.4	11.5	6.9	12,2	16.7	6"	II	P. Merrill/1942	8" Pequeño disco
<b>Lupus</b>													
69	<b>NGC 5873</b>	PK 331+16.1	*	15 12 50.9	-38 07 34.0	9.7	4.8	13.3	15.5	7"	II	R. Copeland/1883	6" Azulada
70	<b>NGC 5882</b>	IC 1108	*	15 16 49.9	-45 38 58.4	10.9	7.5	10.5	13.4	14"	III(IIb)	J. Herschel/1834	6" Verde-azulada
71	<b>NGC 6026</b>	PK 341+13.1	*	16 01 21.2	-34 32 29	12.9	12.3	13.2	13.3	54"x36"	IV	J. Herschel/1837	8"+OIII
72	<b>IC 4406</b>	PK 319+15.1	Retina Nebula	14 22 26.4	-44 09 04	10.3	10.1	11.5	14.4(b)	102"x36"	IV(III)	W. Fleming/1901	6" Blanco-verde/azul
<b>Lyra</b>													
73	<b>M 57</b>	NGC 6720	Ring Nebula	18 53 35.1	33 01 45	8.7	9.3	9.7	15.3	105"x78"	IV(III)	A. de Pellepoix/1779	Binoculares 15x70
74	<b>NGC 6765</b>	PK 062+09.1	*	19 11 07.2	30 32 54.0	12.9	11.8	13.1	16	40"	V	A. Marth/1864	8"+OIII
75	<b>Min 1-64</b>	PK 064+15.1	*	18 50 01.6	35 14 35.2	13.3	10.3	12.9	14.5	17.5"x16.8"	IV	R. Minkowski/1946	10"+OIII
<b>Monoceros</b>													
76	<b>NGC 2346</b>	PK 215+03.1	*	07 09 22.5	-00 48 24	11.8	11.3	11.8	11.5	60"x50"	IIIb(IV)	W. Herschel/1790	(NP Bipolar) 8"
<b>Musca</b>													
77	<b>NGC 4071</b>	PK 298-04.1	*	12 04 15.3	-67 18 35.2	13	13.7	13.9	19.2	75"	IIIb	J. Herschel/1835	8"+OIII
78	<b>NGC 5189</b>	IC 4274	Spiral Planetary	13 33 32.9	-65 58 27	10.3	11.9	10.3	14	140"	V	J. Dunlop/1826	8" Blanquecina
79	<b>IC 4191</b>	PK 304-04.1	*	13 08 47.6	-67 38 37.7	11.6	6	10.3	16.4	5"	II	W. Fleming/1907	8" Azulada
80	<b>CnMy 18</b>	PK 307-04.1	Hourglass Nebula	13 39 34.1	-67 22 45.5	12.2	6.1	11.8	14.4(b)	4"	IIIa	A.Cannon-M.Mayall/1940	(NP Bipolar) 8"+OIII

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<b>Norma</b>													
81	<b>NGC 6164/5</b>	PK 336-00.1	*	16 33 52.0	-48 06 00	12.4	(?)	(?)	6.8	372"	(R/E)	J. Herschel/1834	"Neb. Bipolar" 6"+UHC
82	<b>He 2-141</b>	PK 325-04.1	*	15 59 09.1	-58 23 51.1	12.4	9	11.3	13.6	16"x12"	II(IIIa)	K. Henize/1964	11"+OIII
83	<b>Mz 1</b>	PK 322-02.1	*	15 34 16.6	-59 08 59.3	12.5	10.4	12.8	(?)	26"	IV(VI)	D. Menzel/1922	(NP Bipolar) 6"+OIII
84	<b>Mz 2</b>	PK 329-02.2	*	16 14 32.0	-54 57 03.9	11.9	9.5	9.9	12	25"x21"	IV(III)	D. Menzel/1922	6"+OIII
85	<b>Mz 3</b>	PK 331-01.1	Ant Nebula	16 17 13.6	-51 59 06.1	13.8	11.5	10.8	14.1	35"x16"	VI	D. Menzel/1922	(NP Bipolar) 8"+UHC o Hβ
86	<b>Sp 1</b>	PK 329+02.1	Fine Ring Nebula	15 51 41.2	-51 31 23.2	13.6	13.9	16.2	14	76"	IV	H. Shapley/1936	9"+OIII
<b>Ophiuchus</b>													
87	<b>NGC 6309</b>	PK 009+14.1	Box Nebula	17 14 04.3	-12 54 39	11.6	11	10.8	14	52"	IIIb(VI)	E. Tempel/1876	6"+OIII Verdosa
88	<b>NGC 6369</b>	PK 002+05.1	Little Ghost Nebula	17 29 20.5	-23 45 38.0	11.4	10.5	12.9	15.9	58"x34"	IV(II)	W. Herschel/1784	5" Azul-verdosa
89	<b>NGC 6572</b>	PK 034+11.1	Emerald Nebula	18 12 06.4	06 51 13	8.1	4.7	9.3	12	16"x13"	Ila	F. von Struve/1825	6" Azul-verdosa
90	<b>IC 4634</b>	PK 000+12.1	*	17 01 33.6	-21 49 34	10.9	6.5	12.3	13.9	10"x8"	Ila(III)	W. Fleming/1893	8"+OIII Azulada
91	<b>Min 2-9</b>	PK 010+18.2	Butterfly Nebula	17 05 37.8	-10 08 32.4	14.6	12.4	12.9	15.7	39"x15"	IIc(VI)	R. Minkowski/1947	(NP Bipolar) 12"+UHC
<b>Orion</b>													
92	<b>NGC 2022</b>	PK 196-10.1	*	05 42 06.3	09 05 09.0	11.1	9.9	12.4	14.7	28"x27"	IV(II)	W. Herschel/1785	4" Verde-azulada
93	<b>Abell 12</b>	PK 198-06.1	*	06 02 20.2	09 39 13.1	13.9	12.9	11.4	19.1	48"x37"	II(IV)	G. Abell/1964	6"+OIII(mu Ori dif.visión)
94	<b>J 320</b>	PK 190-17.1	*	05 05 34.4	10 42 21.7	12.9	10	11.7	14.4	25"x13"	II(IV)	R. Jonckheere/1916	9"+OIII
95	<b>K 1-7</b>	PK 197-14.1	*	05 31 45.6	06 56 03	12.7	11.2	15.2	19.5	34"	III	L. Kohoutek/1963	6"+OIII
<b>Pegasus</b>													
96	<b>NGC 7094</b>	PK 066-28.1	*	21 36 53.0	12 47 20	13.4	14.1	13.6	13.7	99"x91"	IV	L. Swift/1884	8"+OIII
97	<b>Jn 1</b>	PK 104+29.1	*	23 35 53.5	30 28 02.1	15.1	18.5	15.5	16.1	320"	IIIb	R. Jones/1941	8"+OIII
<b>Perseus</b>													
98	<b>M 76</b>	NGC 650/1	Little Dumbbell	01 42 19.7	51 34 25	10.1	12	12.2	17	186"x147"	III(VI)	Mèchain/1780-W. H/1787	3"+UHC
99	<b>IC 351</b>	PK 159-15.1	*	03 47 32.9	35 02 49.2	12	7.1	15	15.8	8"x6"	Ila	E. Barnard/1891	6"+OIII
100	<b>IC 2003</b>	PK 161-14.1	*	03 56 22.0	33 52 30.8	11.5	6.6	14.7	15	8.6"x6"	II	E. Hubble/1920	8"
101	<b>Abell 4</b>	PK 144-15.1	*	02 45 23.8	42 33 04	16.7	14.5	(?)	19.4	25"	IIIb	G. Abell/1964	8"+OIII

Nº	Constelación/ID	Otra ID	Nombre	A. R. (J2000.0)	Dec.	mag	Br. Sup.	mag B	mag e	Tamaño	Clase	Descubridor/Año	(Notas)
<b><i>Puppis</i></b>													
102	<b>NGC 2438</b>	PK 231+04.2	*	07 41 50.6	-14 44 07	11	11.1	10.1	17.5	73"x68"	IV(II)	W. Herschel/1786	4". En cum. abierto (M46)
103	<b>NGC 2440</b>	PK 234+02.1	*	07 41 55.4	-18 12 32.8	9.4	9	10.8	17.6	74"x42"	V(III)	W. Herschel/1790	6" Azulada
104	<b>NGC 2452</b>	PK 243-01.1	*	07 47 26.1	-27 20 05.8	12.2	10.2	12.6	19	31"x24"	IV(III)	J. Herschel/1837	6"+OIII(CA NGC2453 cerca)
105	<b>Min 1-18</b>	PK 231+04.1	*	07 42 03.3	-14 21 12.1	13.4	12.5	14	19.1	33"x28"	IIb	R. Minkowski/1946	12"+OIII
106	<b>Min 4-2</b>	PK 248-08.1	*	07 28 55.2	-35 45 15.5	12	(?)	12.6	12	10"	II	R. Minkowski/1948	12"+OII o UHC
107	<b>Min 3-4</b>	PK 241+02.1	*	07 55 11.2	-23 37 45.7	12.6	10.8	11.8	15.7	14.1"x13.5"	IV	R. Minkowski/1948	11"+UHC
<b><i>Pyxis</i></b>													
108	<b>NGC 2818 A</b>	PK 261+08.1	*	09 16 01.6	-36 37 38	12.5	12.4	13	19.5(b)	80"x50"	IIIb	J. Dunlop/1826	6"Gris-verd. CA NGC2818
109	<b>K 1-1</b>	PK 252+04.1	*	08 31 52.6	-32 06 07.2	15.6	14.9	(?)	13.9	47"x40"	IIIb	L. Kohoutek/1962	12"+OIII
110	<b>Min 3-6</b>	PK 254+05.1	*	08 40 40.2	-32 22 34	11	10.3	10.4	13.9	11"x6"	Ila	R. Minkowski/1948	4"
<b><i>Sagitta</i></b>													
111	<b>NGC 6886</b>	PK 060-07.2	*	20 12 42.8	19 59 22.4	11.4	8	12.2	18	16"x12"	II(III)	R. Copeland/1884	8"+OIII Verde-azulada
<b><i>Sagittarius</i></b>													
112	<b>NGC 6445</b>	PK 008+03.1	Little Gem	17 49 15.1	-20 00 34	11.2	13.1	13.2	19	180"x150"	IIIb(III)	W. Herschel/1786	8"+UHC Grisácea
113	<b>NGC 6537</b>	PK 010+00.1	Red Spider Nebula	18 05 13.2	-19 50 34.2	11.6	7.8	12.5	19.5	10"	Ila(VI)	E. Pickering/1882	10" Gris Casi estelar
114	<b>NGC 6563</b>	PK 358-07.1	*	18 12 02.6	-33 52 06	11	10.2	13.8	18	54"x41"	IIIa	J. Dunlop/1826	8"+OIII/UHC Blanquecina
115	<b>NGC 6565</b>	PK 003-04.5	*	18 11 52.6	-28 10 42.9	11.6	7.5	12.5	18.5	13.6"x8"	IV	W. Herschel/1799	10"+UHC
116	<b>NGC 6567</b>	PK 011-00.2	*	18 13 45.2	-19 04 34.2	10.9	6.5	11.7	14.4	11"x7"	Ila(III)	E. Pickering/1882	8"+OIII o UHC
117	<b>NGC 6629</b>	PK 009-05.1	*	18 25 42.5	-23 12 10.2	9.9	6.6	11.6	12.9	16"x14"	Ila	W. Herschel/1784	6" Grisácea
118	<b>NGC 6644</b>	PK 008-07.2	*	18 32 34.7	-25 07 44.2	9.6	2.5	12.2	15.6	2.6"	II	E. Pickering/1880	8"+OIII Estelar Azulada
119	<b>NGC 6818</b>	PK 025-17.1	Little Gem Nebula	19 43 57.8	-14 09 11	9.3	6.4	9.9	13.1	22"x15"	IV	W. Herschel/1787	4" Azulada
120	<b>IC 4670</b>	PK 007+01.1	*	17 55 07.2	-21 44 37.9	11	5.9	13.2	14.7v	6.6"	II	J. Lunt/1901	10"+OIII Casi estelar
121	<b>IC 4776</b>	PK 002-13.1	*	18 45 50.7	-33 20 34	10.4	5.8	10.6	14.1	8"	Ila	W. Fleming/1896	10" Azulada
122	<b>Abell 44</b>	PK 015-03.1	*	18 30 11.2	-16 45 26.6	12.6	11.9	(?)	15.8	63"x39"	II	G. Abell/1955	14"+OIII
123	<b>Hb 5</b>	PK 359-00.1	Hubble's Double Bubble	17 47 56.7	-29 59 52.7	11.8	8.6	10.5	18.6(b)	19.3"x12"	II?(VI)	E. Hubble/1921	12"+OIII

Nº	Constelación/ID	Otra ID	Nombre	A. R. (J2000.0)	Dec.	mag	Br. Sup.	mag B	mag e	Tamaño	Clase	Descubridor/Año	(Notas)
<b>Scorpius</b>													
124	<b>NGC 6072</b>	PK 342+10.1	*	16 12 58.1	-36 13 46.0	11.8	11.9	14.1	17.5	70"	IIIa	J. Herschel/1837	5"+OIII
125	<b>NGC 6153</b>	PK 341+05.1	*	16 31 30.6	-40 15 12.3	11	8.8	11.5	16.1	28"x21"	IV	R. Copeland/1883	6" Azulada
126	<b>NGC 6302</b>	PK 349+01.1	Bug Nebula	17 13 44.2	-37 06 15.9	9.1	11	12.8	21.1(b)	270"X100"	VI	E. Barnard/1880	(NP Bipolar) 6" Azulada
127	<b>NGC 6337</b>	PK 339-01.1	*	17 22 15.7	-38 29 03.5	12.3	11.6	11.9	14.9	51"x45"	IV	J. Herschel/1834	9"+OIII
128	<b>IC 4637</b>	PK 345+00.1	*	17 05 10.5	-40 53 08.4	9.2	6.4	13.6	12.5	20.7"x16.8"	III	W. Fleming/1901	10" Azulada
129	<b>IC 4663</b>	PK 346-08.1	*	17 45 28.3	-44 54 14.6	12.1	8.9	12.5	15.2	14.4"x12"	IV	W. Fleming/1901	9" Grisácea
130	<b>H 1-9</b>	PK 355+03.2	*	17 21 31.9	-30 20 48.9	10	5.1	10	15.5	7"	II	G. Haro/1952	12"+OIII o UHC
<b>Taurus</b>													
131	<b>M 1</b>	NGC 1952	Crab Nebula	05 34 32.3	22 00 53	8.7	11	8.4	16.1	390"x270"	SNR E F	J. Bevis/1731	"Rem. de supernova" 4"
132	<b>NGC 1514</b>	PK 165-15.1	Crystal Ball Nebula	04 09 17.1	30 46 34.6	10.9	12.3	10	9.4	138"x120"	III(II)	W. Herschel/1790	6"
<b>Triangulum Australe</b>													
133	<b>NGC 5844</b>	PK 317-05.1	*	15 10 40.9	-64 40 25.2	12	12.6	13.2	16.6	110"x70"	III(II)	J. Herschel/1835	6"
134	<b>NGC 5979</b>	PK 322-05.1	*	15 47 41.1	-61 13 04	13	8.4	11.8	15.3	8"	III(IIb)	J. Herschel/1835	5"
<b>Vela</b>													
135	<b>NGC 2792</b>	PK 265+04.1	*	09 12 26.6	-42 25 31.4	11.8	8.2	13.5	13.8	13"	IV	J. Herschel/1835	8"+ OIII o UHC
136	<b>NGC 2899</b>	PK 277-03.1	*	09 27 03.3	-56 06 23.7	10	10.5	12.2	15.9	120"x60"	V	J. Herschel/1835	8"+OIII o UHC
137	<b>NGC 3132</b>	PK 272+12.1	Eight-Burst Nebula	10 07 01.7	-40 26 11.6	9.4	9.8	8.2	10.1	84"x53"	IV(II)	J. Herschel/1835	4" Azul-verdosa
138	<b>He 2-7</b>	PK 264-08.1	*	08 11 31.9	-48 43 14.4	12.4	11.5	12.4	16.9	45"	II	K. Henize/1964	8"+OIII
<b>Virgo</b>													
139	<b>Abell 36</b>	PK 318+41.1	Bat Symbol Nebula	13 40 41.2	-19 52 56.6	11.8	16.7	11.3	15.5	478"x281"	IIIb(IIIa)	G. Abell/1955	4"+OIII
<b>Vulpecula</b>													
140	<b>M 27</b>	NGC 6853	Dumbbell Nebula	19 59 36.3	22 43 16	7.2	11.1	7.6	13.9	480"X342"	III(II)	Ch. Messier/1764	Binoculares 7x50