

Nome comune	Catalogo principale	Catalogo secondario	Tipo Oggetto	RA	DEC	CONSTELLAZIONE	MAGN.	SIZE	UHC	OIII	Note Osservative
Caldwell 056	Caldwell 56	NGC 246	Planetary Nebula	00:47.0	-11 53'	In Cetus	8.5	240"			Almeno 100x
Little Dumbell	Messier 76	NGC 650	Planetary Nebula	01:42.4	+51 34'	In Perseus	12.1	140"			Debolissima
NGC 1535		NGC 1535	Planetary Nebula	04:14.2	-12 44'	In Eridanus	9.3	20"			Almeno 100x anche in piccoli tele
Eskimo Nebula	Caldwell 39	NGC 2392	Planetary Nebula	07:29.2	+20 55'	In Gemini	8.3	47"			bellissima in visione distolta
NGC 2438		NGC 2438	Planetary Nebula	07:41.8	-14 44'	In Puppis	11.3	65"			
Caldwell 090	Caldwell 90	NGC 2867	Planetary Nebula	09:21.4	-58 19'	In Carina	9.6	0"			
Caldwell 074	Caldwell 74	NGC 3132	Planetary Nebula	10:07.6	-40 26'	In Vela	8.1	84"			
Caldwell 109	Caldwell 109	NGC 3195	Planetary Nebula	10:09.4	-80 52'	In Chamaeleon	10.0	0"			
Ghost of Jupiter	Caldwell 59	NGC 3242	Planetary Nebula	10:24.8	-18 38'	In Hydra	8.6	40"			200x difficile
Owl Nebula	Messier 97	NGC 3587	Planetary Nebula	11:14.8	+55 01'	In Ursa Major	12.0	3"		x	
Bug Nebula	Caldwell 69	NGC 6302	Planetary Nebula	17:13.6	-37 06'	In Scorpius	10.0	50"			
Cats Eye Nebula	Caldwell 6	NGC 6543	Planetary Nebula	17:58.6	+66 38'	In Draco	8.8	22"			Spettacolare ma piccola
Ring Nebula	Messier 57	NGC 6720	Planetary Nebula	18:53.6	+33 02'	In Lyra	9.3	1"	x	x	
Blinking Planetary	Caldwell 15	NGC 6826	Planetary Nebula	19:44.8	+50 31'	In Cygnus	8.8	27"			
Dumbell Nebula	Messier 27	NGC 6853	Planetary Nebula	19:59.6	+22 43'	In Vulpecula	7.5	8"			100x con tele media apertura
Saturn Nebula	Caldwell 55	NGC 7009	Planetary Nebula	21:04.2	-11 22'	In Aquarius	8.3	44"	x	xx	
Helix Nebula	Caldwell 63	NGC 7293	Planetary Nebula	22:29.6	-20 48'	In Aquarius	6.5	132"	x	x	
Blue Snowball	Caldwell 22	NGC 7662	Planetary Nebula	23:25.8	+42 33'	In Andromeda	8.8	32"	x	x	
Caldwell 002	Caldwell 2	NGC 40	Planetary Nebula	00:13.0	+72 32'	In Cepheus	10.1	60"			

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IC 0348		IC 348	Diffuse Nebula	03:44.6	+32 09'	In Perseus	8.6	120'	x		Debolissima
California Nebula		NGC 1499	Diffuse Nebula	04:00.6	+36 37'	In Perseus	4.0	144'			
IC 2118		IC 2118	Diffuse Nebula	05:06.8	-07 13'	In Eridanus	0.3	180'			
Flaming Star Nebula	Caldwell 31	IC 405	Diffuse Nebula	05:16.2	+34 16'	In Auriga	6.0	18'			Bellissima
Crab Nebula	Messier 1	NGC 1952	Diffuse Nebula	05:34.4	+22 01'	In Taurus	8.1	6'			Difficile
Great Orion Nebula	Messier 42	NGC 1976	Diffuse Nebula	05:35.4	-05 27'	In Orion	2.9	66'	x		Facile
NGC 1977		NGC 1977	Diffuse Nebula	05:35.4	-04 52'	In Orion	4.5	40'			
Messier 043	Messier 43	NGC 1982	Diffuse Nebula	05:35.6	-05 16'	In Orion	6.9	20'	x		Difficile
NGC 1990		NGC 1990	Diffuse Nebula	05:36.2	-01 12'	In Orion	1.7	50'			
Tarantula Nebula	Caldwell 103	NGC 2070	Diffuse Nebula	05:38.6	-69 06'	In Dorado	1.0	40'			
NGC 2024		NGC 2024	Diffuse Nebula	05:40.6	-02 27'	In Orion	1.8	30'	x	x	
Horsehead Nebula	IC 434		Diffuse Nebula	05:41.0	-02 24'	In Orion	2.0	60'			Rossastra ma difficilissima
Messier 078	Messier 78	NGC 2068	Diffuse Nebula	05:46.6	+00 03'	In Orion	10.5	8'	x		Piccola ma non difficile
Rosette Nebula	Caldwell 49	NGC 2237	Diffuse Nebula	06:32.2	+05 03'	In Monoceros	8.8	80'	x	x	Con cielo scuro
Hubble's Var. Nebula	Caldwell 46	NGC 2261	Diffuse Nebula	06:39.2	+08 44'	In Monoceros	10.0	2'			Debole ma visibile - simile a cometa
Cone Nebula		NGC 2264	Diffuse Nebula	06:40.8	+09 54'	In Monoceros	4.6	60'			Ammasso facile nebulosa difficile
Eta Carinae Nebula	Caldwell 92	NGC 3372	Diffuse Nebula	10:43.8	-59 52'	In Carina	5.0	84'			
Coal Sack	Caldwell 99		Dark Nebula	12:53.0	-63 00'	In Crux	20.0	400'			
Trifid Nebula	Messier 20	NGC 6514	Diffuse Nebula	18:02.6	-23 02'	In Sagittarius	9.0	28'			
Lagoon Nebula	Messier 8	NGC 6523	Diffuse Nebula	18:03.8	-24 23'	In Sagittarius	6.8	80'	x		
Eagle Nebula	Messier 16	NGC 6611	Diffuse Nebula	18:18.8	-13 47'	In Serpens	6.4	24'			
Swan Nebula	Messier 17	NGC 6618	Diffuse Nebula	18:20.8	-16 11'	In Sagittarius	7.5	46'			
Caldwell 068	Caldwell 68	NGC 6729	Diffuse Nebula	19:01.8	-36 57'	In Corona Australis	9.6	0'			
Crescent Nebula	Caldwell 27	NGC 6888	Diffuse Nebula	20:12.0	+38 21'	In Cygnus	7.5	20'	x	xx	Difficile visuale
Veil Nebula	Caldwell 34	NGC 6960	Diffuse Nebula	20:45.6	+30 43'	In Cygnus	8.0	70'	x	xx	Visione disturbata dalla stella vicina 52
Pelican Nebula	IC 5067		Diffuse Nebula	20:50.8	+44 21'	In Cygnus	7.0	84'			Difficile - cieli bui
Caldwell 033	Caldwell 33	NGC 6992	Diffuse Nebula	20:56.4	+31 43'	In Cygnus	8.0	60'	x	x	
N. American Nebula	Caldwell 20	NGC 7000	Diffuse Nebula	20:58.8	+44 20'	In Cygnus	6.0	120'	x	x	
Caldwell 004	Caldwell 4	NGC 7023	Diffuse Nebula	21:00.4	+68 10'	In Cepheus	6.8	18'			quasi inutili i filtri, ma visibile
Caldwell 019	Caldwell 19	IC 5146	Diffuse Nebula	21:53.4	+47 16'	In Cygnus	10.0	12'			Piccola e difficile nel visuale
Caldwell 009	Caldwell 9		Diffuse Nebula	22:56.8	+62 37'	In Cepheus	7.6	50'			
Bubble Nebula	Caldwell 11	NGC 7635	Diffuse Nebula	23:20.6	+61 12'	In Cassiopeia	6.9	204'			difficile in piccoli tele