

Seen?	ID	Type	Con	Mag	RA	Dec	Tirion	Size	Name
	C100 (IC2944)	●	Cen	4.5	11h 36'	-63° 02'	25	75'	Lambda Cen Nebula, Running Chicken Nebula
	C19 (IC5146)	●	Cyg	7.2	21h 53'	47° 16'	9	12'	Cocoon Nebula
	NGC1931	●	Aur	11.3	05h 31'	34° 15'	5	3'	
	C103 (NGC2070)	●	Dor	8.2	05h 38'	-69° 04'	24	40'	Tarantula Nebula
	NGC2264	●	Mon	3.9	06h 41'	09° 53'	12	60'	Cone Nebula/Christmas Tree Cluster
	C64 (NGC2362)	●	CMa	4.1	07h 18'	-24° 57'	19	8'	Tau CMa Cluster
	C76 (NGC6231)	●	Sco	2.6	16h 54'	-41° 48'	22	15'	Table of scorpius/False Comet Cluster
	M20 (NGC6514)	●	Sgr	6.3	18h 02'	-23° 02'	22	29'	Trifid Nebula
	M16 (NGC6611)	●	Ser	6	18h 18'	-13° 46'	15	35'	Eagle Nebula
	M17 (NGC6618)	●	Sgr	6	18h 20'	-16° 10'	15	46'	Omega Nebula/Checkmark Nebula/Swan Nebula/Horseshoe Nebula
	C4 (NGC7023)	●	Cep	7	21h 00'	68° 09'	3	18'	
	NGC7380	●	Cep	7.2	22h 46'	58° 06'	3	25'	
	C99 (C99)	■	Cru	-	12h 53'	-63° 00'	25	400' x 300'	Coal Sack
		■	Oph	-	17h 23'	-23° 38'	22	30'	Snake Nebula
		■	Sgr	-	18h 02'	-27° 49'	22	4'	
		■	Oph	-	17h 33'	-26° 00'	22	200'	
		■	Aql	-	19h 40'	10° 56'	16	80' x 50'	
	C9 (Sh2-155)	■	Cep	-	22h 56'	62° 37'	3	50' x 10'	Cave Nebula
	C31 (IC405)	■	Aur	-	05h 16'	34° 16'	5	30'	Flaming Star Nebula
	NGC1788	■	Ori	-	05h 06'	-03° 21'	11	8'	
	M42 (NGC1976)	■	Ori	4	05h 35'	-05° 26'	11	66'	Great Nebula In Orion/Trapezium
	NGC1980	■	Ori	-	05h 35'	-05° 53'	11	14'	
	M43 (NGC1982)	■	Ori	9	05h 35'	-05° 15'	11	20'	de Mairan's Nebula
	NGC1999	■	Ori	-	05h 36'	-06° 42'	11	16'	
	NGC2024	■	Ori	-	05h 41'	-01° 51'	11	30'	Tank track nebula
	M78 (NGC2068)	■	Ori	8	05h 46'	00° 02'	11	8'	
	NGC2185	■	Mon	-	06h 11'	-06° 12'	11	3'	
	C49 (NGC2237)	■	Mon	-	06h 30'	05° 03'	12	-	Rosette Nebula
	C46 (NGC2261)	■	Mon	-	06h 39'	08° 44'	12	2'	Hubble's Variable Nebula
	C92 (NGC3372)	■	Car	-	10h 43'	-59° 51'	25	120'	Eta Carinae Nebula/Keyhole nebula
	M8 (NGC6523)	■	Sgr	5.8	18h 03'	-24° 23'	22	90'	Lagoon Nebula/Hourglass Nebula
	C68 (NGC6729)	■	CrA	-	19h 01'	-36° 57'	22	1'	R CrA Nebula
	C27 (NGC6888)	■	Cyg	-	20h 12'	38° 20'	9	20'	Crescent Nebula
	C20 (NGC7000)	■	Cyg	-	20h 58'	44° 19'	9	120'	North America Nebula
	C11 (NGC7635)	■	Cas	-	23h 20'	61° 11'	3	15'	Bubble nebula
	Sh284	■	Sge	-	19h 48'	18° 23'	16	15' x 3'	
	C2 (NGC40)	◆	Cep	11	00h 12'	72° 32'	1	0.6'	Bowtie Nebula/Scarab Nebula
	C56 (NGC246)	◆	Cet	8	00h 47'	-11° 52'	10	3.8'	Cetus Bubble/Skull Nebula/Pac-Man Nebula
	M76 (NGC650)	◆	Per	12	01h 42'	51° 34'	1	4.8'	Butterfly Nebula/Little Dumbbell Nebula/Barbell Nebula/Cork Nebula
	NGC651	◆	Per	12	01h 42'	51° 35'	1	-	Butterfly Nebula/Little Dumbbell Nebula/Barbell Nebula/Cork Nebula
	NGC1501	◆	Cam	13	04h 06'	60° 55'	1	0.9'	Camel's Eye/Oyster Nebula
	NGC1535	◆	Eri	10	04h 14'	-12° 44'	11	0.7'	Cleopatra's Eye
	NGC2022	◆	Ori	12	05h 42'	09° 04'	11	0.3'	
	NGC2371	◆	Gem	13	07h 25'	29° 28'	5	0.9'	The Peanut Nebula/Double Bubble Nebula
	NGC2372	◆	Gem	-	07h 25'	29° 29'	5	-	The Peanut Nebula/Double Bubble Nebula
	C39 (NGC2392)	◆	Gem	10	07h 29'	20° 54'	5	0.7'	Eskimo Nebula/Clown Face Nebula
	NGC2438	◆	Pup	10	07h 41'	-14° 44'	12	1.1'	
	NGC2440	◆	Pup	11	07h 41'	-18° 12'	12	0.5'	
	C90 (NGC2867)	◆	Car	10	09h 21'	-58° 19'	25	0.2'	
	C74 (NGC3132)	◆	Vel	8	10h 07'	-40° 25'	20	0.8'	Eight Burst Nebula/Southern Ring Nebula
	C109 (NGC3195)	◆	Cha	-	10h 09'	-80° 52'	25	0.6'	
	C59 (NGC3242)	◆	Hya	9	10h 24'	-18° 37'	13	20.8'	CBS Eye/Diamond Nebula/Ghost of Jupiter
	M97 (NGC3587)	◆	UMa	11.2	11h 14'	55° 00'	2	3.2'	Owl Nebula
	NGC4361	◆	Crv	10	12h 24'	-18° 47'	13	1.8'	
	C69 (NGC6302)	◆	Sco	13	17h 13'	-37° 06'	22	0.8'	Bug Nebula
	NGC6369	◆	Oph	13	17h 29'	-23° 46'	22	1.1'	Little Ghost
	NGC6445	◆	Sgr	13	17h 49'	-20° 01'	22	0.6'	Crescent Nebula
	C6 (NGC6543)	◆	Dra	9	17h 58'	66° 37'	3	5.8'	Cat's Eye Nebula
	NGC6629	◆	Sgr	12	18h 25'	-23° 12'	22	0.3'	
	M57 (NGC6720)	◆	Lyr	9	18h 53'	33° 01'	8	2.5'	Ring Nebula
	NGC6781	◆	Aql	12	19h 18'	06° 33'	16	1.8'	Snowglobe Nebula
	NGC6818	◆	Sgr	10	19h 43'	-14° 08'	16	0.3'	Little Gem
	C15 (NGC6826)	◆	Cyg	10	19h 44'	50° 30'	3	2.3'	Blinking Planetary
	M27 (NGC6853)	◆	Vul	8.1	19h 59'	22° 42'	8	15.2'	Dumbbell Nebula/Double Headed Shot/Apple Core Nebula/Diablo Nebula
	NGC6905	◆	Del	12	20h 22'	20° 06'	9	1.7'	Blue Flash Nebula
	NGC7008	◆	Cyg	13	21h 00'	54° 33'	3	1.4'	Fetus Nebula
	C55 (NGC7009)	◆	Aqr	8	21h 04'	-11° 22'	16	1.7'	Saturn Nebula
	C63 (NGC7293)	◆	Aqr	-	22h 29'	-20° 48'	23	12.8'	Helix Nebula/Sunflower Nebula/Helical Nebula
	C22 (NGC7662)	◆	And	9	23h 25'	42° 33'	9	2.2'	Blue Snowball/Little Blue Snowball
	Abell12	◆	Ori	13.9	06h 02'	09° 38'	11	0.62'	
	J320	◆	Ori	12.5	05h 05'	10° 41'	11	0.18' x 0.13'	
	J900	◆	Gem	12.4	06h 25'	17° 47'	11	0.2' x 0.17'	
	Jones1	◆	Peg	12.7	23h 35'	30° 27'	9	5.23'	
	PK64+5.1	◆	Cyg	9.6	19h 34'	30° 31'	8	0.08'	
	PK164+31.1	◆	Lyn	14	07h 57'	53° 25'	1	6.67'	Jones-Emberson 1

Seen?	ID	Type	Con	Mag	RA	Dec	Tirion	Size	Name
	PK205+14.1	◆	Gem	14.1	07h 28'	13° 15'	12	10' x 6'	Medusa Nebula/Abell21
	PK238+34.1	◆	Hya	13.4	09h 39'	-02° 48'	13	4.5'	Abell 33
	PK64+15.1	◆	Lyr	13.3	18h 50'	33° 14'	8	0.29' x 0.28'	
	PK47-4.1	◆	Aql	13	19h 33'	10° 37'	16	2.68' x 2.52'	
	M1 (NGC1952)	▲	Tau	8.4	05h 34'	22° 00'	5	6'	Crab Nebula
	C34 (NGC6960)	▲	Cyg	-	20h 45'	30° 43'	9	70'	Witch's Broom/Filamentary Nebula/Cirrus Nebula/Lace Work Nebula/Veil Nebula (west)
	C33 (NGC6992)	▲	Cyg	-	20h 56'	31° 42'	9	60'	The Waterfall/Cygnus Loop/Lace Work/Filamentary Nebula/Veil Nebula (east)