

Colored Double Stars

Object	Con	Mag	Size '	RA	Dec	Name & Observer Notes
Pi Andromedae	AND	4.5, 8.5	36	0 37	33 43	White and blue
Alpha Cassiopeiae	CAS	2.2, 8.9	69.8	0 40.5	56 32	PA = 282° Schedar, Reddish-white + blue
Eta Cassiopeiae	CAS	3.7, 7.5	12.8	0 49	57 49	PA = 307° Yellow-white + reddish-purple or light yellow + orange
1 Arietis	ARI	6.2		1 50	22 17	White and green
Gamma Arietis	ARI	4.6, 4.7	7.6	1 54	19 18	PA = 0° Mesarthim, Orange and green or both white
Lambda Arietis	ARI	4.8, 7.6	37.5	1 55	23 36	PA = 47° Yellow and blue
Gamma Andromedae	AND	2.3, 5.5	9.7	2 4	42 20	PA = 63° Almaak, Orange and blue
Iota Trianguli	TRI	5.3, 6.9	3.9	2 12	30 18	PA = 69° Yellow and blue
Eta Persei	PER	3.8, 8.5	28.3	2 51	55 54	PA = 300° Gold and royal blue
30 Arietis	ARI	6.2, 7.2	39	2 35	24 30	Yellow and blue
32 Eridani	ERI	4.7, 6.2	6.8	3 54	-2 57	PA = 347° Yellow and greenish blue
Rho Orionis	ORI	5, 9	7	5 13	2 55	Yellow and pale orange
14 Auriga	AUR	5.4, 7.5	14	5 13	32 42	Pale yellow and orange
Gamma Leporis	LEP	3.8, 6.5	95	5 43	-22 30	Yellow and red
Iota Orionis	ORI	2.8, 7	11.3	5 35	-5 55	PA = 141° White, light-green, purple(mag 7.5, 50" from primary)
Iota Cancri	CAN	4.2, 6.6	30	8 47	28 46	PA = 304° Yellow and blue or gold and light blue
Tau1 Hydra	HYA	4.6,7.2	66	9 28	-2 36	White and lilac
Tau Leonis	LEO	5.2, 7	90	11 26	3 0	Yellow and blue
17 ComaBerenices	COM	5.4, 6.7	145	12 27	26 6	White and lilac
Delta Corvi	COR	3.1, 8.6	24.2	12 29	-16 31	PA = 214° Algorab, Yellow and red-purple
24 ComaBerenices	COM	5.2, 6.7	20.3	12 35	18 23	PA = 271° Orange and emerald or gold and blue
Alpha CanesVenatici	CVn	2.9, 5.8	19.4	12 56	38 19	PA = 229° Cor Caroli, Blue-white both or blue-white and green
Epsilon Bootis	BOO	2.5, 4.9	2.8	14 45	27 5	PA = 339° Izar, Yellow-orange and blue
Xi Bootis	BOO	4.7, 7	6.9	14 51	19 6	PA = 332° Yellow and red
Iota Libra	LIB	4.7, 9.4	58	15 11	-19 42	Pale yellow and red-purple
Delta Bootis	BOO	3.5, 8.7	105	15 16	33 19	PA = 79° Light yellow and light blue
Zeta CoronaBorealis	CBr	5.1, 6	6.3	15 39	36 38	PA = 305° Blue-white and blue
Alpha Herculis	HER	3.2, 5.4	4.7	17 15	14 23	PA = 236° Rasalget, Orange and blue-green
95 Herculis	HER	5, 5.1	6.3	18 2	21 36	PA = 258° Green and red-yellow
70 Ophiuch	OPH	4.2, 6	4	18 5	2 30	PA = 72° Yellow and red-orange
Zeta Lyra	LYR	4.3,5.9	44	18 45	37 36	PA = 150° Red and blue-green
Beta Cygni	CYG	3.1, 5.1	34.4	19 31	27 58	PA = 54° Alberio, Gold and blue or yellow and green
31 Cygni	CYG	3.8, 4.8	107	20 14	46 44	PA = 173° Orange, blue, blue(Mag 6.7, 337"), 4th 13 mag at 34"
Beta Capricornus	CAP	3.2, 6.2	205	20 21	-14 47	Dabih, Orange-yellow and sky blue
52 Cygni	CYG	4.3, ?	6.5	20 46	30 43	Orange and blue
Gamma Delphinus	DEL	4.3, 5.2	9.3	20 47	16 8	PA = 266° Yellow and green
Beta Cephei	CEP	3.2, 7.9	13.3	21 29	70 33	PA = 249° Alfirk, White and blue
Delta Cephei	CEP	3.9, 6.3	41	22 29	58 25	PA = 192° Orange and blue
Tau1 Aquarii	AQU	5.7, 9.2	26	22 46	-14 12	White and pale red
94 Aquarii	AQU	5.3, 7.3	13	23 18	-13 36	Reddish-white and light blue
107 Aquarii	AQU	5.4, 5.7	7	23 44	-18 48	White and blue