

#	Name	Ident.	Const.	V Mag	Dist.	Prec	A. Mag.	Spec. Type	RA J2000.0	DEC J2000	HIP
1	Sirius	9Alpha	CMa	-1.46	8.6	0.4	1.43	A1Vm	06 45 08.9	-16 42 58	32349
2	Canopus	Alpha	Car	-0.72	312.6	5.1	-5.63	F0II	06 23 57.1	-52 41 45	30438
3	Arcturus	16Alpha	Boo	-0.04	36.7	0.8	-0.3	K1.5IIIFe-0.5	14 15 39.7	+19 10 57	69673
4	Rigel Kentaurus	Alpha1	Cen	-0.01	4.4	0.2	4.34	G2V	14 39 35.9	-60 50 07	71683
5	Vega	3Alpha	Lyr	0.03	25.3	0.4	0.58	A0Va	18 36 56.3	+38 47 01	91262
6	Capella	13Alpha	Aur	0.08	42.2	1.2	-0.48	G5IIIe+G0III	05 16 41.4	+45 59 53	24608
7	Rigel	19Beta	Ori	0.12	772.5	19.2	-6.75	B8Ia:	05 14 32.3	-08 12 06	24436
8	Procyon	10Alpha	CMi	0.38	11.4	0.3	2.66	F5IV-V	07 39 18.1	+05 13 30	37279
9	Achernar	Alpha	Eri	0.46	143.7	2.5	-2.76	B3Vpe	01 37 42.9	-57 14 12	7588
10	Betelgeuse	58Alpha	Ori	0.5	427.3	21.5	-5.09	M1-2Ia-Iab	05 55 10.3	+07 24 25	27989
11	Hadar	Beta	Cen	0.61	525	9	-5.42	B1III	14 03 49.4	-60 22 23	68702
12	Altair	53Alpha	Aql	0.77	16.8	0.5	2.21	A7V	19 50 47.0	+08 52 06	97649
13	Aldebaran	87Alpha	Tau	0.85	65.1	1.9	-0.65	K5+III	04 35 55.2	+16 30 33	21421
14	Antares	21Alpha	Sco	0.96	603.7	31.1	-5.38	M1Ib + B2.5V	16 29 24.4	-26 25 55	80763
15	Spica	67Alpha	Vir	0.98	262.1	6.9	-3.55	B1III-IV+B2V	13 25 11.6	-11 09 41	65474
16	Pollux	78Beta	Gem	1.14	33.7	0.9	1.07	K0IIIb	07 45 18.9	+28 01 34	37826
17	Fomalhaut	24Alpha	PsA	1.16	25.1	0.7	1.73	A3V	22 57 39.1	-29 37 20	113368
18	Mimosa	Beta	Cru	1.25	352.4	6.6	-3.92	B0.5III	12 47 43.2	-59 41 19	62434
19	Deneb	50Alpha	Cyg	1.25	3227.7	56.4	-8.73	A2Ia	20 41 25.9	+45 16 49	102098
20	Acrux	Alpha1	Cru	1.33	320.6	6.6	-3.63	B0.5IV	12 26 35.9	-63 05 57	60718
21	Regulus	32Alpha	Leo	1.35	77.5	1.9	-0.53	B7V	10 08 22.3	+11 58 02	49669
22	Adhara	n	CMa	1.5	430.6	7.5	-4.1	B2II	06 58 37.5	-28 58 20	33579
23	Gacrux	Gama	Cru	1.63	87.9	1.8	-0.52	M3.5III	12 31 09.9	-57 06 48	61084
24	Shaula	a	Sco	1.63	702.6	19.4	-5.04	B2IV+B	17 33 36.5	-37 06 14	85927
25	Bellatrix	24Gama	Ori	1.64	242.9	7.3	-2.72	B2III	05 25 07.9	+06 20 59	25336
26	El Nath	112Beta	Tau	1.65	131	3.5	-1.37	B7III	05 26 17.5	+28 36 27	25428
27	Miaplacidus	Beta	Car	1.68	111.1	1.6	-0.98	A2IV	09 13 12.0	-69 43 02	45238
28	Alnilan	n	Ori	1.7	1341.6	37.4	-6.37	B0Ia	05 36 12.8	-01 12 07	26311
29	Al Na'ir	Alpha	Gru	1.74	101.4	2.5	-0.72	B7IV	22 08 14.0	-46 57 40	109268
30	Alioth	n	UMa	1.77	80.9	1.5	-0.2	A0pCr	12 54 01.7	+55 57 35	62956
31		Gama2	Vel	1.78	840.2	13.7	-5.28	WC8+O9I	08 09 32.0	-47 20 12	39953
32	Mirfak	33Alpha	Per	1.79	591.7	12	-4.5	F5Ib	03 24 19.4	+49 51 40	15863
33	Dubhe	50Alpha	UMa	1.79	123.6	2	-1.1	K0IIIa	11 03 43.7	+61 45 03	54061
34	Wezen	25Delta	CMa	1.84	1791.2	30.8	-6.86	F8Ia	07 08 23.5	-26 23 36	34444
35	Kaus Australis	n	Sgr	1.85	144.6	4.5	-1.38	B9.5III	18 24 10.3	-34 23 05	90185
36	Avior	Epsilon	Car	1.86	631.8	9.5	-4.58	K3III+B2:V	08 22 30.8	-59 30 35	41037
37	Alkaid	85Eta	UMa	1.86	100.6	2.3	-0.59	B3V	13 47 32.4	+49 18 48	67301
38	Sargas	Theta	Sco	1.87	271.9	7	-2.74	F1II	17 37 19.2	-42 59 52	86228
39	Menkaliman	34Beta	Aur	1.9	82.1	2	-0.1	A2IV	05 59 31.7	+44 56 51	28360
40	Atria	Alpha	TrA	1.92	415.3	8	-3.61	K2IIb-IIIa	16 48 39.9	-69 01 40	82273
41	Alhena	24Gama	Gem	1.93	104.8	7.5	-0.6	A0IV	06 37 42.7	+16 23 57	31681
42	Peacock	Alpha	Pav	1.94	183.1	3.9	-1.81	B2IV	20 25 38.9	-56 44 06	100751
43		Delta	Vel	1.96	79.7	0.9	0.02	A1V	08 44 42.2	-54 42 30	42913
44	Mirzam	2Beta	CMa	1.98	499.2	10.1	-3.95	B1II-III	06 22 42.0	-17 57 21	30324
45	Castor	66Alpha	Gem	1.98	51.5	1.9	0.99	A1V	07 34 36.0	+31 53 18	36850
46	Alphard	30Alpha	Hya	1.98	177.2	4.2	-1.7	K3II-III	09 27 35.2	-08 39 31	46390
47	Hamal	13Alpha	Ari	2	65.9	2	0.47	K2-III Ca-1	02 07 10.4	+23 27 45	9884
48	Polaris	1Alpha	UMi	2.02	431.2	6.3	-3.59	F7:Ib-II	02 31 48.7	+89 15 51	11767
49	Nunki	34Sigma	Sgr	2.02	224.2	6.1	-2.17	B2.5V	18 55 15.9	-26 17 48	92855
50	Deneb Kaitos	16Beta	Cet	2.04	95.8	2.4	-0.3	K0III	00 43 35.2	+52 59 12	3419