

The Nearby Stars to 15 Light Years (as of 2013)

System	Most Common Name	Other Names	Distance (Light Years)	Model Distance (1 LY = 5 cm)	Right Asc. (in Degrees)	Declination (in Degrees)	Spectral Class
1	Sol	The Sun	0	0	N/A	N/A	G2V
2	Proxima Centauri	Alpha Centauri C	4.22	21.1	210°	-61°	M5.5V
2	Alpha Centauri A	Rigel Kent	4.39	21.95	210°	-61°	G2V
2	Alpha Centauri B	Gliese 559 B	4.39	21.95	210°	-61°	K0V
3	Barnard's Star	Gliese 699	5.94	29.7	270°	+5°	M5V
4	WISE 1049-5319 A		6.52	32.6	150.8°	-53.3	BD (L8)
4	WISE 1049-5319 B		6.52	32.6	150.8°	-53.3	BD (L9/T0)
5	Wolf 359	Gliese 406	7.8	39	165°	+7°	M6V
6	Lalande 21185	Gliese 411	8.31	41.55	165°	+36°	M2V
7	Sirius A	Alpha Canis Majoris A	8.6	43	101°	-17°	A1V
7	Sirius B	Gliese 244 B	8.6	43	101°	-17°	WD
8	UV Ceti A	Luyten 726-8 A	8.73	43.65	25°	-18°	M5.5V
8	UV Ceti B	Gliese 65 B	8.73	43.65	25°	-18°	M5.5V
9	Ross 154	Gliese 729	9.69	48.45	283°	-24°	M4.5V
9	Ross 248	Gliese 905	10.33	51.65	355°	+44°	M6V
10	Epsilon Eridani	Gliese 144	10.5	52.5	53°	-9°	K2V
11	Lacaille 9352	Gliese 887	10.73	53.65	347°	-36°	M2V
12	Ross 128	Gliese 447	10.89	54.45	177°	+1°	M4.5V
13	Luyten 789-6 A	EZ Aquarii A	11.08	55.4	340°	-15°	M5.5V
13	Luyten 789-6 B	Gliese 866 B	11.08	55.4	340°	-15°	M5V
13	Luyten 789-6 C	GJ 866 C	11.08	55.4	340°	-15°	M7V
14	Procyon A	Alpha Canis Minoris A	11.41	57.05	115°	+5°	F5V
14	Procyon B	Gliese 280 B	11.41	57.05	115°	+5°	WD
15	61 Cygni A	Gliese 820 A	11.41	57.05	317°	+39°	K5V
15	61 Cygni B	GJ 820 B	11.41	57.05	317°	+39°	K7V
16	Struve 2398 A	Gliese 725 A	11.6	58	279°	+60°	M4V
16	Struve 2398 B	GJ 725 B	11.6	58	279°	+60°	M5V
17	Groombridge 34 A	Gliese 15 A	11.64	58.2	5°	+44°	M2V
17	Groombridge 34 B	GJ 15 B	11.64	58.2	5°	+44°	M6V
18	DX Cancri	GJ 1111, Giclas 51-15	11.83	59.15	127°	+27°	M6.5V
19	Epsilon Indi A	Gliese 845 A	11.83	59.15	331°	-57°	K5V
19	Epsilon Indi B	Gliese 845 B	11.83	59.15	331°	-57°	BD (T1)
19	Epsilon Indi C	GJ 845 C	11.83	59.15	331°	-57°	BD (T6)