

ID	Name		Catalog		Constellation		Spectral		Distance
10	Sol	N/A	N/A	G2V	1.0	1.0	1.0	-26.0	
11	Sirius	Alpha Canis Majoris	Canis Major	A1V	1664000.0	1.7	2.1	-1.46	
12	Betelgeuse	Alpha Orionis	Orion	M1-M2	12741000.0	1200.0	15.0	0.42	
13	Rigel	Beta Orionis	Orion	B8Ia	16620000.0	78.0	21.0	0.12	
14	Aldebarán	Alpha Tauri	Tauro	K5III	12200000.0	44.0	1.8	0.87	
15	Altair	Alpha Aquilae	Águila	A7V	320000.0	1.8	1.8	0.76	
16	Vega	Alpha Lyrae	Lyra	A0V	500000.0	2.3	2.1	0.03	
17	Capella	Alpha Aurigae	Auriga	G2III / F8III	790000.0	22.0	8.0	0.08	
18	Arcturus	Alpha Bootis	Bootes	K1.5III	690000.0	25.0	1.2	-0.05	
19	Antares	Alpha Scorpii	Escorpio	M1.5Iab	11000000.0	880.0	13.0	1.06	
20	Pollux	Beta Geminorum	Géminis	K0III	621000.0	8.0	1.7	1.14	
21	Deneb	Alpha Cygni	Cygni	A2Ia	1620000.0	200.0	20.0	1.25	

Statistics

Mass - Count: 12, Average: 7.39, Min: 1.0, Max: 21.0

Radius - Count: 12, Average: 205.32, Min: 1.0, Max: 1200.0

Distance - Count: 12, Average: 4897166.75, Min: 1.0, Max: 16620000.0

Visibility - Count: 12, Average: -1.82, Min: -26.0, Max: 1.25