

Magnitudes y Tipos Espectrales de Estrellas

Nombre	astron.	Const.	Magnitud Aparente	Tipo Espectral
Sol			-26.72	G2V
Achernar	Alpha	Eridanus	0.46	B3Vnp
Acrux	Alpha	Crucis	0.76	B0.5Iv + B1Vn
Adhara	Epsilon	Canis Major	1.5	B2II
Aldebaran	Alpha	Tauro	0.85 (var.)	K5III
Algol	Beta	Persei		B8V
Alpherat	Alpha	Andromeda		B8IVpMnHg
Altair	Alpha	Aguila	0.77	A7Vn
Antares	Alpha	Scorpio	0.96 (var.)	M1.5Iab
Arcturus	Alpha	Bootes	-0.04	K1.5IIIp
Becrux	Beta	Crucis	1.25 (var.)	B0.5III
Bellatrix	Gamma	Orion		B2III
Betelgeuse	Alpha	Orion	0.50 (var.)	M2Iab
Canopus	Alpha	Carina	-0.72	A9II
Capella	Alpha	Auriga	0.08	G6III + G2III
Castor	Alpha	Geminis	1.57	A1V + A2V
Cor Caroli	Alpha 2	Can Venat.		A0pSiEuHg
Deneb	Alpha	El Cisne	1.25	A2Ia
Fomalhaut	Alpha	PsA	1.16	A3Va
Gacrux	Gamma	Crucis	1.63 (var.)	M3.5III
Hadar	Beta	Centauro	0.61 (var.)	B1III
Hamal	Alpha	Arietis		K2-IIICa-1
Mira	Omicron	Ceti		M7IIIe+Bep
Mirach	Beta	Andromeda		M0+IIIa
Polaris	Alpha	Ursa Minor		F7:Ib-II
Pollux	Beta	Geminis	1.14	K0IIIb
Procyon	Alpha	Canis Minor	0.38	F5IV-V
Rashalague	Alpha	Ophiuchii		A5III
Regulus	Alpha	Leo	1.35	B7Vn
Rigel	Beta	Orion	0.12	B81ae
Rigil Kentaurus	Alpha	Centauro	-0.27	G2V + K1V
Rukbat	Alpha	Sagitaris		B8V
Shaula	Lambda	Scorpio	1.63 (var.)	B1.5IV
Sirius	Alpha	Canis Major	-1.46	A1Vm
Spica	Alpha	Virgo	0.98 (var.)	B1V
Vega	Alpha	Lyra	0.03	A0Va
Vindemiatrix	Epsilon	Virgo		G8IIIab