

Estrellas Dobles con Contraste de Color (por Pepe Cuéllar <http://astroweb.tripod.com.mx>)

Bayer / Flamsteed	Const.	Nombre Común	SAO	AR h:m:s	Dec °:m:s	Mag Pri	Mag Sec	Sep."	AP °	Colores
S3053	Cassiopeia		10937	00:02:36	+66d06m20s	5.9	7.3	15.2	70	
Pi	Andromeda		54033	00:36:55	+33d43m18s	4.5	8.5	36		Blanca + azul
Alpha	Cassiopeia	Schedar	21609	00:40:33	+56d32m20s	2.2	8.9	69.8	282	Rojiza-blanca + azul
Eta	Cassiopeia		21732	00:49:08	+57d49m03s	3.7	7.5	12.8	307	Amarilla + naranja
1	Aries		74966	01:50:11	+22d16m40s	5.8	7.1	2.8		Blanca + verde
Gamma	Aries	Mesarthim	92680	01:53:34	+19d17m55s	4.6	4.7	7.6	0	Naranja + verde o las dos blancas
Lambda	Aries			01:57:54	+23d36m00s	4.8	7.6	37.5	47	Amarilla + azul
Gamma	Andromeda	Almaak	37734	02:03:54	+42d19m40s	2.3	5.5	9.7	63	Naranja + azul o Naranja + amarilla
Iota	Triangulum			02:12:24	+30d18m30s	5.3	6.9	3.9	69	Amarilla + azul
30	Aries			02:37:00	+24d39m00s	6.2	7.2	39		Amarilla + azul
Eta	Perseus			02:50:41	+55d53m32s	3.8	8.5	28.3	300	Oro + azul
32	Eridanus			03:54:18	-02d57m00s	4.7	6.2	6.8	347	Amarilla + azul-verdosa
Rho	Orion			05:13:20	+02d51m45s	5	9	7		Amarilla + naranja pálido
14	Auriga			05:15:25	+32d41m15s	5.4	7.5	14		Amarillo pálido + naranja
Iota	Orion	Nair al Saif		05:35:25	-05d54m43s	2.8	7	11.3	141	Blanca, verde bajo, y morado (Mag 7.5, 50" de la primaria)
Gamma	Lepus			05:44:30	-22d27m00s	3.8	6.5	95		Amarilla + roja
Iota	Cancer			08:46:39	+28d45m55s	4.2	6.6	30	304	Amarilla y azul

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Tau 1	Hydra			09:29:00	-02d46m00s	4.6	7.2	66		Blanca + lila
Tau	Leo			11:28:00	+02d50m00s	5.2	7	90		Amarilla y azul
17	Coma Berenices			12:28:55	+25d54m00s	5.4	6.7	145		Blanca y lila
Delta	Corvus	Algorab		12:29:53	-16d31m02s	3.1	8.6	24.2	214	Amarilla + roja-morada
24	Coma Berenices			12:35:09	+18d22m40s	5.2	6.7	20.3	271	Oro + azul
Alpha	Canes Venatici	Cor Caroli		12:56:03	+38d18m45s	2.9	5.8	19.4	229	Azul-blanco las dos
Epsilon	Bootes	Izar		14:45:01	+27d04m32s	2.5	4.9	2.8	339	Amarillo-naranja + azul
Xi	Bootes			14:51:25	+19d05m50s	4.7	7	6.9	332	Amarillo + rojo
Iota	Libra			15:12:15	-19d47m45s	4.7	9.4	58		Amarillo bajo + rojo-morado
Delta	Bootes			15:15:32	+33d18m59s	3.5	8.7	105	79	Amarillo + azul bajos
Gamma+11	Ursa Minor	Pherkad		15:18:30	+71d50m00s	3	5.1	17'		No es una doble real
Zeta	Corona Borealis			15:39:24	+36d38m14s	5.1	6	6.3	305	Azul-blanca + azul
Alpha	Hercules	Rasalgethi		17:14:41	+14d23m27s	3.2	5.4	4.7	236	Naranja + azul
Omicron	Orphiuchus			17:18:01	-24d17m13s	5.2	6.6	10.3	355	Amarilla + azul
95	Hercules			18:01:32	+21d35m47s	5	5.1	6.3	258	Verde + amarilla-roja
70	Ophiuchus			18:05:29	+02d30m02s	4.2	6	4	72	Amarilla + naranja-roja
Zeta	Lyra			18:44:48	+37d36m17s	4.3	5.9	44	150	Roja + azul-verde

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Beta	Cygnus	Alberio	87301	19:30:47	+27d57m33s	3.1	5.1	34.4	54	Oro + azul
Omicron (31)	Cygnus			20:13:40	+46d44m22s	3.8	4.8	107	173	Naranja, azul, azul(Mag6.7, 337"), y una 4ta de 13 mag a 34"
Beta	Capricorn	Dabih		20:21:01	-14d46m53s	3.2	6.2	205		Naranja + azul
52	Cygnus		70467	20:45:43	+30d43m13s	4.3	?	6.5		Naranja + azul
Gamma	Delphinus			20:46:42	+16d07m45s	4.3	5.2	9.3	266	Naranja + verde
Beta	Cephus	Alfirk		21:28:42	+70d34m00s	3.2	7.9	13.3	249	Blanca + azul
S2893	Cephus			22:12:54	+73d19m00s	6.1	8.3	29	348	
Delta	Cephus			22:29:11	+58d24m41s	3.9	6.3	41	192	Naranja + azul
Tau 1 (69)	Aquarius			22:47:15	-14d03m00s	5.7	9.2	26		Blanca + rojo pálido
94	Aquarius			23:19:05	-13d27m00s	5.3	7.3	13		Rojiza-blanca + azul
107	Aquarius			23:46:00	-18d40m20s	5.4	5.7	7		Blanca + azul
Delta 1+2	Lyra			18:54:00	+36d55m00s	5.6	4.3	10'18"		No doble verdadera
Gamma	Andromeda	Almaak	37734	02:03:54	+42d19m40s	2.3	5.5	9.7	63	Naranja + azul-amarilla
Beta	Cygnus	Alberio	87301	19:30:47	+27d57m33s	3.1	5.1	34.4	54	Oro + azul o amarilla + verde
S3053	Cassiopeia		10937	00:02:36	+66d06m20s	5.9	7.3	15.2	70	
S2893	Cephus			22:12:54	+73d19m00s	6.1	8.3	29	348	
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