

Winter 07 Gemini (26 objects)

Object	Type	Mag	Size	Information
NGC 2129	OC	6.7	6.0'	R06:01:06.5 D+23:19:04 <i>Gemini</i> Type: III3p
IC 2157	OC	8.4	5.0'	R06:04:48.0 D+24:03:54 <i>Gemini</i> Type: III2p
NGC 2158	OC	8.6	5.0'	R06:07:25.6 D+24:05:46 <i>Gemini</i> Type: II3r
M 35	OC	5.1	25.0'	R06:09:00.0 D+24:21:00 <i>Gemini</i> Type: III2m
HD 41996	*A G0 *B *C *D	7.55 9.14 10.05 12.63	AB 31.01" AD 43.63" BC 1.87"	R06:09:15.94 D24:25:40.3 <i>Gemini</i> WDS 06093+2426,SAO 78038
Collinder 89	OC	5.7	60.0'	R06:18:00 D23:38:00 <i>Gemini</i> 4-2-p-n
PN G194.2+02.5	PN	12.5	0.3'x0.2'	R06:25:57.237 D+17:47:27.53 <i>Gemini</i>
HD 45352	*A K2III *B *C *D *E *F	6.65 8.18 12.74 12.74 13.65 13.71	AB 24.80" AC 85.62" AD 90.30" AE 113.64" AF 119.28"	R06:27:46.58 D20:47:22.6 <i>Gemini</i> WDS 06278+2047,SAO 78395
20 Gem	*A F8III *B *C	6.31 6.88 13.00	AB 19.65" BC 48.69"	R06:32:18.52 D17:47:03.4 <i>Gemini</i> WDS 06323+1747,SAO 95794
NGC 2266	OC	9.5	5.0'	R06:43:19.2 D+26:58:10 <i>Gemini</i> Type: II2m
e Gem	* F0	4.70		R06:54:38.7 D13:10:39.9 <i>Gemini</i> SAO 96265
NGC 2304	OC	10.0	3.0'	R06:55:11.8 D+17:59:19 <i>Gemini</i> Type: II1p
<i>Mekbuda</i> ζ Gem	* G0p	3.90		R07:04:06.5 D20:34:13.0 <i>Gemini</i> SAO 79031
NGC 2331	OC	8.5	19.0'	R07:06:59.8 D+27:15:42 <i>Gemini</i> Type: IV1p
NGC 2355	OC	9.7	8.0'	R07:16:59.2 D+13:45:00 <i>Gemini</i> Type: II2p
<i>Alkibash</i> λ Gem	* A2	3.60		R07:18:05.6 D16:32:25.4 <i>Gemini</i> SAO 96746
<i>Wasat</i> δ Gem	* F0	3.50		R07:20:07.4 D21:58:56.4 <i>Gemini</i> SAO 79294

Winter 07 Gemini (26 objects)

Object	Type	Mag	Size	Information
NGC 2371	PN	11.2	1.0'	R07:25:33.9 D+29:29:18 <i>Gemini</i> Type: PN, mag_b: 13.0
NGC 2395	OC	8.0	15.0'	R07:27:12.8 D+13:36:30 <i>Gemini</i> Type: III1p
<i>Medusa Nebula</i> PN G205.1+14.2	PN	16.0	10.3'x10.3'	R07:29:02.69 D+13:14:48.4 <i>Gemini</i>
<i>Eskimo Nebula</i> NGC 2392	PN	9.1	0.9'	R07:29:10.8 D+20:54:45 <i>Gemini</i> Type: PN, mag_b: 9.9 <i>Clown Face Nebula</i>
BD +23_1744	*A G8III *B	6.62 8.21	AB 11.60"	R07:32:50.63 D22:53:15.4 <i>Gemini</i> WDS 07328+2253
<i>Castor</i> α Gem	* A0	1.60		R07:34:36.0 D31:53:18.5 <i>Gemini</i> SAO 60198
NGC 2420	OC	8.3	6.0'	R07:38:23.8 D+21:34:27 <i>Gemini</i> Type: I2r
<i>Al Kirkab</i> κ Gem	* G5	3.70		R07:44:26.9 D24:23:52.7 <i>Gemini</i> SAO 79653
<i>Pollux</i> β Gem	* K0	1.20		R07:45:18.9 D28:01:34.3 <i>Gemini</i> SAO 79666