

South Binoculars (66 objects)

Object	Type	Mag	Size	Information
47 Tucanae NGC 104	GC	4.0	50.0'	R00:24:05.2 D-72:04:49 <i>Tucana</i> Type: III
NGC 362	GC	6.8	14.0'	R01:03:14.3 D-70:50:52 <i>Tucana</i> Type: III
NGC 1261	GC	8.3	6.8'	R03:12:15.3 D-55:12:59 <i>Horologium</i> Type: II
NGC 1851	GC	7.1	12.0'	R05:14:06.3 D-40:02:48 <i>Columba</i> Type: II
<i>Tarantula Nebula</i> NGC 2070	BN		30.0'x20.0'	R05:38:42.5 D-69:06:03 <i>Dorado</i> Type: EN, mag_b: 5.0
NGC 2451	OC	2.8	50.0'	R07:45:15.0 D-37:58:00 <i>Puppis</i> Type: II2p
NGC 2477	OC	5.8	20.0'	R07:52:10.0 D-38:31:48 <i>Puppis</i> Type: I3r
NGC 2516	OC	3.8	22.0'	R07:58:04.0 D-60:45:12 <i>Carina</i> Type: I3r, mag_b: 3.8
NGC 2547	OC	4.7	25.0'	R08:10:09.0 D-49:12:54 <i>Vela</i> Type: II2p
NGC 2546	OC	6.3	70.0'	R08:12:15.0 D-37:35:42 <i>Puppis</i> Type: III2m
NGC 2627	OC	8.4	9.0'	R08:37:15.0 D-29:57:18 <i>Pyxis</i> Type: III2m
<i>Omicron Velorum</i> <i>cluster</i> IC 2391	OC	2.6	60.0'	R08:40:18.0 D-52:55:00 <i>Vela</i> Type: II3p
IC 2395	OC	4.6	13.0'	R08:42:30.0 D-48:08:12 <i>Vela</i> Type: II3p
NGC 2659	OC	8.6	15.0'	R08:42:36.0 D-44:59:00 <i>Vela</i> Type: III3m
NGC 2670	OC	7.8	7.0'	R08:45:30.0 D-48:48:00 <i>Vela</i> Type: II2p
NGC 2808	GC	6.2	14.0'	R09:12:02.6 D-64:51:45 <i>Carina</i> Type: I
IC 2488	OC	7.4	18.0'	R09:27:31.0 D-56:58:54 <i>Vela</i> Type: II2m
NGC 2910	OC	7.2	6.0'	R09:30:29.0 D-52:54:50 <i>Vela</i> Type: I2p
NGC 3114	OC	4.2	35.0'	R10:02:36.0 D-60:07:00 <i>Carina</i> Type: II3r

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NGC 3201	GC	6.9	20.0'	R10:17:36.8 D-46:24:38 <i>Vela</i> Type: X
NGC 3228	OC	6.0	5.0'	R10:21:22.0 D-51:43:42 <i>Vela</i> Type: IIp
<i>Gem Cluster</i> NGC 3293	OC	4.7	5.0'	R10:35:51.0 D-58:13:48 <i>Carina</i> Type: I3r
Melotte 101	OC	8.0	15.0'	R10:42:12 D-65:06:00 <i>Carina</i>
<i>Southern Pleiades</i> IC 2602	OC	1.6	100.0'	R10:42:56.5 D-64:23:39 <i>Carina</i> Type: II3m <i>Theta Carinae Cluster</i>
<i>Eta Carinae</i> <i>Nebula</i> NGC 3372	BN		120.0'x120.0'	R10:45:06.0 D-59:52:00 <i>Carina</i> Type: EN, mag_b: 3.0 <i>Keyhole Nebula</i>
NGC 3532	OC	3.0	50.0'	R11:05:40.0 D-58:45:00 <i>Carina</i> Type: II1m, mag_b: 3.2
IC 2714	OC	8.2	15.0'	R11:17:22.0 D-62:43:18 <i>Carina</i> Type: II3m
Melotte 105	OC	8.5	5.0'	R11:19:42 D-63:29:00 <i>Carina</i>
<i>Pearl Cluster</i> NGC 3766	OC	5.3	15.0'	R11:36:14.3 D-61:36:36 <i>Centaurus</i> Type: IIp
NGC 4052	OC	8.8	10.0'	R12:02:00.0 D-63:13:18 <i>Crux</i> Type: II1p
NGC 4103	OC	7.4	6.0'	R12:06:39.5 D-61:15:00 <i>Crux</i> Type: I3m
NGC 4337	OC	8.9	3.5'	R12:24:03.2 D-58:07:25 <i>Crux</i> Type: II3p
NGC 4349	OC	7.4	4.0'	R12:24:06.0 D-61:52:13 <i>Crux</i> Type: I2m
Harvard 5	OC	7.1	5.0'	R12:27:16 D-60:46:44 <i>Crux</i>
NGC 4609	OC	6.9	6.0'	R12:42:19.8 D-62:59:38 <i>Crux</i> Type: IIIp
<i>Coalsack</i> Caldwell 99	DN	0.0	375.0'x250.0'	R12:51:05.90 D-62:44:48.2 <i>Crux</i> <i>Coalsack CO Complex</i>
<i>Jewel Box Cluster</i> NGC 4755	OC	4.2	10.0'	R12:53:39.0 D-60:21:42 <i>Crux</i> Type: I3r <i>Kappa Crucis Cluster</i>
NGC 4815	OC	8.6	5.0'	R12:57:58.3 D-64:57:42 <i>Musca</i> Type: I3m
NGC 4833	GC	8.4	14.0'	R12:59:35.0 D-70:52:27 <i>Musca</i> Type: VIII

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NGC 4852	OC	8.9	12.0'	R13:00:09.0 D-59:36:48 <i>Centaurus</i> Type: II2p
<i>Centaurus A</i> NGC 5128	GX	6.6	25.7'x20.0'	R13:25:29.0 D-43:00:58 <i>Centaurus</i> Type: S0, SB: 13.3, mag_b: 7.6 <i>Hamburger Galaxy</i>
<i>Omega Centauri</i> NGC 5139	GC	5.3	55.0'	R13:26:47.0 D-47:28:51 <i>Centaurus</i> Type: VIII, mag_b: 6.1
NGC 5286	GC	7.4	11.0'	R13:46:26.5 D-51:22:22 <i>Centaurus</i> Type: V
NGC 5316	OC	6.0	15.0'	R13:53:57.0 D-61:52:00 <i>Centaurus</i> Type: III1p
NGC 5460	OC	5.6	35.0'	R14:07:27.0 D-48:20:36 <i>Centaurus</i> Type: II3m
NGC 5617	OC	6.3	10.0'	R14:29:44.0 D-60:42:39 <i>Centaurus</i> Type: I3m
NGC 5823	OC	7.9	12.0'	R15:05:30.5 D-55:36:13 <i>Circinus</i> Type: III2m
NGC 5925	OC	8.4	20.0'	R15:27:26.0 D-54:31:42 <i>Norma</i> Type: III1m
NGC 6025	OC	5.1	15.0'	R16:03:17.7 D-60:25:53 <i>Triangulum</i> <i>Australis</i> Type: II2p
NGC 6067	OC	5.6	15.0'	R16:13:10.9 D-54:13:08 <i>Norma</i> Type: I2r
NGC 6087	OC	5.4	15.0'	R16:18:50.0 D-57:56:00 <i>Norma</i> Type: I2p
NGC 6124	OC	5.8	40.0'	R16:25:19.9 D-40:39:13 <i>Scorpius</i> Type: II3m
NGC 6134	OC	7.2	6.0'	R16:27:46.4 D-49:09:04 <i>Norma</i> Type: II3m
NGC 6152	OC	8.1	25.0'	R16:32:45.0 D-52:38:36 <i>Norma</i> Type: II2m
NGC 6167	OC	6.7	7.0'	R16:34:34.9 D-49:46:19 <i>Norma</i> Type: II3m
NGC 6208	OC	7.2	18.0'	R16:49:28.0 D-53:43:42 <i>Ara</i> Type: II1m
NGC 6231	OC	2.6	14.0'	R16:54:10.8 D-41:49:27 <i>Scorpius</i> Type: I3p, mag_b: 2.8
Harvard 13	OC		5.0'	R17:03:51 D-48:05:00 <i>Ara</i> 4-1-m-*

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IC 4651	OC	6.9	10.0'	R17:24:52.0 D-49:56:36 <i>Ara</i> Type: II3m
NGC 6352	GC	7.8	9.0'	R17:25:29.2 D-48:25:20 <i>Ara</i> Type: XI
NGC 6362	GC	8.1	15.0'	R17:31:54.8 D-67:02:51 <i>Ara</i> Type: X
NGC 6397	GC	5.3	31.0'	R17:40:41.3 D-53:40:23 <i>Ara</i> Type: IX
NGC 6541	GC	6.3	15.0'	R18:08:02.2 D-43:42:40 <i>Corona Australis</i> Type: III
NGC 6584	GC	7.9	6.6'	R18:18:37.7 D-52:12:52 <i>Telescopium</i> Type: VIII
NGC 6752	GC	5.3	29.0'	R19:10:51.8 D-59:58:53 <i>Pavo</i> Type: VI
Melotte 227	OC			R20:16:48.0 D-79:02:24 <i>Octans</i>