

S Spring 14 Crux (17 objects)

Object	Type	Mag	Size	Information
Ruprecht 98	OC	7.0	14.0'	R11:58:40 D-64:35:00 <i>Crux</i>
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
<i>Acrux</i> α1 Cru	*A B1V *B *C *D *E *F *G *H *I *J *K	1.25 1.55 4.80 10.50 17.00 15.97 12.00 13.00 12.00 12.00 13.00	AB 4.20" AC 90.11" AG 58.70" AH 47.30" AI 63.30" AJ 29.60" AK 125.20" BC 90.60" CD 2.36" CE 4.89" CF 6.72"	R12:26:35.94 D-63:05:56.6 <i>Crux</i> WDS 12266-6306,SAO 251904
Harvard 5	OC	7.1	5.0'	R12:27:16 D-60:46:44 <i>Crux</i>
NGC 4439	OC	8.4	4.0'	R12:28:26.3 D-60:06:11 <i>Crux</i> Type: IIIp
Ruprecht 165	OC		20.0'	R12:28:35 D-56:26:00 <i>Crux</i> 2-3-m-*
<i>Gacrux</i> γ Cru	* M3	1.60		R12:31:10.0 D-57:06:47.6 <i>Crux</i> SAO 240019
NGC 4609	OC	6.9	6.0'	R12:42:19.8 D-62:59:38 <i>Crux</i> Type: II1p
ι Cru	*A K0III *B	4.72 10.24	AB 30.47"	R12:45:37.92 D-60:58:52.2 <i>Crux</i> WDS 12456-6059,SAO 252016
<i>Becrux</i> β Cru	*A B0.5III *B *C *D *E	1.28 11.40 7.17 11.00 12.00	AB 42.62" AC 373.14" AD 10.38" AE 29.58"	R12:47:43.26 D-59:41:19.5 <i>Crux</i> <i>Mimosa</i> WDS 12477-5941,SAO 240259
DY Cru	*	8.82		R12:48:28.87 D-59:47:30.2 <i>Crux</i>

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<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</i> <i>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>
μ1 Cru	*A B2IV- V *B *C *D	3.94 4.95 16.60 16.30	AB 34.89" BC 4.68" BD 5.03"	R12:54:35.66 D-57:10:40.4 <i>Crux</i> SAO 240366,WDS 12546-5711