

S Winter 09 Orion (24 objects)

Object	Type	Mag	Size	Information
NGC 1788	BN		5.0'x3.0'	R05:06:53.2 D-03:20:28 <i>Orion</i> Type: RN
<i>Rigel</i> β Ori	* B8p	0.30		R05:14:32.3 D-08:12:06.0 <i>Orion</i> SAO 131907
ζ Ori	* B1	3.40		R05:24:28.6 D-02:23:49.4 <i>Orion</i> SAO 132071
<i>Mintaka</i> δ Ori	* B0	2.50		R05:32:00.4 D-00:17:56.8 <i>Orion</i> SAO 132220
HR 1887	*A B0.5V *B B1V *C	4.70 5.51 8.95	AB 39.97" AC 68.20"	R05:35:02.68 D-06:00:07.2 <i>Orion</i> WDS 05350-0600,SAO 132301
NGC 1973	BN		5.0'x5.0'	R05:35:04.8 D-04:43:55 <i>Orion</i> Type: EN, mag_b: 7.0
NGC 1981	OC	4.2	28.0'	R05:35:09.0 D-04:25:54 <i>Orion</i> Type: III2p
<i>Orion Nebula</i> M 42	BN		65.0'x60.0'	R05:35:17.1 D-05:23:25 <i>Orion</i> Type: EN+RN, mag_b: 4.0
c Ori	* B3	4.60		R05:35:23.2 D-04:50:17.9 <i>Orion</i> SAO 132320
<i>Nair al Saif</i> ι Ori	* Oe5	2.90		R05:35:26.0 D-05:54:35.6 <i>Orion</i> SAO 132323
Collinder 70	OC		140.0'	R05:35:30 D-01:06:00 <i>Orion</i>
M 43	BN		20.0'x15.0'	R05:35:31.3 D-05:16:03 <i>Orion</i> Type: EN, mag_b: 9.0
<i>Trapezium</i> θ1 Ori	*	3.53		R05:36:09.27 D-05:22:51.2 <i>Orion</i>
<i>Epsilon Orionis</i> <i>Nebula</i> NGC 1990	OC		50.0'x10.0'	R05:36:12.8 D-01:12:05 <i>Orion</i> Type: RN
NGC 1999	BN		2.0'x2.0'	R05:36:25.4 D-06:42:57 <i>Orion</i> Type: EN+RN
IC 426	BN		7.0'x7.0'	R05:36:31.0 D-00:17:54 <i>Orion</i> Type: RN
σ Ori	* B0	3.80		R05:38:44.8 D-02:36:00.1 <i>Orion</i> SAO 132406
<i>Alnitak</i> ζ Ori	* B0	2.00		R05:40:45.5 D-01:56:33.5 <i>Orion</i> SAO 132444
IC 432	BN		8.0'x4.0'	R05:40:55.0 D-01:30:24 <i>Orion</i> Type: RN

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<i>Horsehead Nebula</i> Barnard 33	DN		6.0'x4.0'	R05:40:59.0 D-02:27:30 <i>Orion</i>
IC 434	BN		60.0'x10.0'	R05:41:00.0 D-02:27:12 <i>Orion</i> Type: EN, mag_b: 11.0
NGC 2023	BN		10.0'x10.0'	R05:41:38.2 D-02:15:33 <i>Orion</i> Type: EN+RN
<i>Flame Nebula</i> NGC 2024	BN		30.0'x30.0'	R05:41:42.0 D-01:51:24 <i>Orion</i> Type: EN <i>Christmas Tree Nebula, Tank Track Nebula</i>
IC 435	BN		4.0'x3.0'	R05:43:00.0 D-02:18:46 <i>Orion</i> Type: RN