

S Summer 07 Norma (25 objects)

Object	Type	Mag	Size	Information
NGC 5925	OC	8.4	20.0'	R15:27:26.0 D-54:31:42 <i>Norma</i> Type: III1m
Lynga 4	OC	11.4	6.0'	R15:33:19 D-55:14:11 <i>Norma</i> 2-2-m-*
NGC 5946	GC	8.4	3.0'	R15:35:28.5 D-50:39:32 <i>Norma</i> Type: IX
V359 Nor	*A M3III *B *C	8.06 9.74 12.72	AB 4.97" AC 33.30"	R15:42:58.25 D-58:06:52.8 <i>Norma</i> WDS 15430-5807,SAO 242853
HD 140274	*A A3V *B	6.61 8.45	AB 2.15"	R15:44:59.55 D-50:47:07.8 <i>Norma</i> SAO 242915,WDS 15450-5047
PN G329.0+01.9	PN	14.0	1.2'x1.2'	R15:51:40.950 D- 51:31:28.55 <i>Norma</i>
NGC 5999	OC	9.0	3.0'	R15:52:08.5 D-56:28:22 <i>Norma</i> Type: I3m
HR 5900	*A G5II- III *B	5.91 8.36	AB 4.81"	R15:55:32.35 D-60:10:39.5 <i>Norma</i> WDS 15555-6011,SAO 253349
NGC 6005	OC	10.7	5.0'	R15:55:48.6 D-57:26:14 <i>Norma</i> Type: I2p
PN G325.4-04.0	PN	14.0	0.2'x0.2'	R15:59:08.85 D-58:23:52.8 <i>Norma</i>
Trumpler 23	OC	11.2	5.0'	R16:00:49 D-53:32:10 <i>Norma</i> 3-1-m-*
u1 Nor	*A A7IV *B *C	5.20 5.76 8.02	AB 0.28"	R16:03:32.22 D-57:46:29.5 <i>Norma</i> WDS 16035-5747,SAO 243279
NGC 6031	OC	8.5	3.0'	R16:07:35.3 D-54:00:54 <i>Norma</i> Type: I2p
NGC 6067	OC	5.6	15.0'	R16:13:10.9 D-54:13:08 <i>Norma</i> Type: I2r
PN G329.4-02.7	PN		0.1'x0.1'	R16:14:24.266 D- 54:47:38.82 <i>Norma</i>
PN G329.3-02.8	PN	13.0	0.4'x0.4'	R16:14:32.42 D-54:57:04.2 <i>Norma</i>
PN G331.7-01.0	PN	14.0	0.4'x0.4'	R16:17:13.40 D-51:59:10.6 <i>Norma</i>
NGC 6087	OC	5.4	15.0'	R16:18:50.0 D-57:56:00 <i>Norma</i> Type: I2p
Ruprecht 116	OC		5.0'	R16:23:20 D-52:00:00 <i>Norma</i> 2-2-p-*
ε Nor	*A B2V *B	4.51 6.12	AB 22.86"	R16:27:11.04 D-47:33:17.2 <i>Norma</i> WDS 16272-4733,SAO 226773

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Object	Type	Mag	Size	Information
NGC 6134	OC	7.2	6.0'	R16:27:46.4 D-49:09:04 <i>Norma</i> Type: II3m
Ruprecht 119	OC	8.8	8.0'	R16:28:15 D-51:30:00 <i>Norma</i>
NGC 6152	OC	8.1	25.0'	R16:32:45.0 D-52:38:36 <i>Norma</i> Type: II2m
NGC 6164	BN		1.0'x0.3'	R16:33:41.0 D-48:04:46 <i>Norma</i> Type: EN
NGC 6167	OC	6.7	7.0'	R16:34:34.9 D-49:46:19 <i>Norma</i> Type: II3m