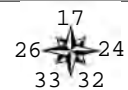


04h30m00.0s -30°00'00" (Skymark)



- ⊗ Open Cl.
- ⊕ Globular Cl.
- ☄ Nebula
- ◆ Dark Neb.
- ⊕ Galaxy
- ⊕ Quasar
- ⊕ Globule
- ⊕ Planetary

- 8
- 7
- 6
- 5
- 4
- 3
- 2
- 1

52° x 34°



25 Eridanus - Lepus

GALASSIE											
Sigla	Nome	Cost.	A.R.	Dec.	Mv.	Dim.	Tipo	Distanza	200/4	80/11,5	20x60
NGC 1097		For	02h 46m 19s	-30° 16' 30"	+10,20	9',3x5',6	SBb	67,0 Mly	Er 20 (v. c.)	---	---
NGC 1232		Eri	03h 09m 45s	-20° 34' 51"	+10,60	6',3x5',5	SABc	59,0 Mly	Er 20 (dif.)	Er 20 (v. c.)	(v. c.)
NGC 1291		Eri	03h 17m 19s	-41° 06' 29"	+9,50	9',1x6',6	S0-a	4,2 Mly	---	---	---
NGC 1316	Fornax A	For	03h 22m 42s	-37° 12' 27"	+9,40	12',6x7',9	S0	34,0 Mly	---	---	---
NGC 1365		For	03h 33m 36s	-36° 08' 26"	+10,40	10',5x6',2	Sb	53,0 Mly	---	---	---
NGC 1380		For	03h 36m 28s	-34° 58' 31"	+10,90	5',1x2',8	S0	59,0 Mly	Er 15,5 (v. c.)	---	---
NGC 1399		For	03h 38m 29s	-35° 26' 58"	+10,40	7',2x6',6	E	67,0 Mly	---	---	---
NGC 1404		For	03h 38m 52s	-35° 35' 35"	+10,90	4',7x3',7	E	50,0 Mly	---	---	---
NGC 1407		For	03h 40m 11s	-18° 34' 49"	+10,70	5',5x5',0	E	69,0 Mly	Er 20 (dif.)	Er 20 (v. c.)	(v. c.)
NGC 1532		Eri	04h 12m 04s	-32° 52' 27"	+10,70	11',7x3',5	SBb	62,0 Mly	---	---	---
NGC 1792		Col	05h 05m 15s	-37° 58' 47"	+10,80	6',0x3',0	Sbc	40,0 Mly	---	---	---
NGC 1808		Col	05h 07m 42s	-37° 30' 47"	+10,80	6',8x3',0	Sa	46,0 Mly	---	---	---
AMMASSI APERTI											
Sigla	Nome	Cost.	A.R.	Dec.	Mv.	Dim.	N° *	Distanza	200/4	80/11,5	20x60
NGC 2204		CMa	06h 15m 33s	-18° 39' 54"	+9,30	10',0	80	8.600 ly	Er 20 (cha.)	Er 20 (v. c.)	(v. c.)
AMMASSI GLOBULARI											
Sigla	Nome	Cost.	A.R.	Dec.	Mv.	Dim.	Tipo	Distanza	200/4	80/11,5	20x60
NGC 1851		Col	05h 14m 06s	-40° 02' 48"	+7,10	12',0	II	55.000 ly	---	---	---
M 79		Lep	05h 24m 11s	-24° 31' 30"	+7,70	9',6	V	49.000 ly	Er 20 (det.)	Er 20 (cha.)	(cha.)
NEBULOSE PLANETARIE											
Sigla	Nome	Cost.	A.R.	Dec.	Mv.	Dim.	Tipo	Distanza	200/4	80/11,5	20x60
NGC 1360		For	03h 33m 15s	-25° 52' 18"	+9,40	240"	Irregular Disk	1.300 ly	Er 20 (cha.)	---	---
IC 418	Spirograph Neb.	Lep	05h 27m 28s	-12° 41' 50"	+10,70	14"	Ring	5.000 ly	Er 7 (easy)	Er 12,4 (det.)	(cha.)