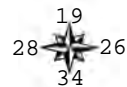


10h30m00.0s -30°00'00" (Skymark)



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

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

52° x 34°



## 27 Antla - Hydra

GALASSIE											
Sigla	Nome	Cost.	A.R.	Dec.	Mv.	Dim.	Tipo	Distanza	200/4	80/11,5	20x60
NGC 2997		Ant	09h 45m 39s	-31° 11' 28"	+10,10	9',8x6',8	SABc	38,0 Mly	Er 20 (v. c.)	---	---
NGC 3109		Hya	10h 03m 07s	-26° 09' 32"	+10,40	17',8x3',2	SBm	4,1 Mly	Er 20 (v. c.)	---	---
NGC 3585		Hya	11h 13m 17s	-26° 45' 18"	+10,80	6',5x3',4	E	47,0 Mly	Er 20 (cha.)	---	---
NGC 3621		Hya	11h 18m 16s	-32° 48' 43"	+10,10	10',5x4',5	SBcd	17,0 Mly	Er 20 (v. c.)	---	---
NGC 3923		Hya	11h 52m 02s	-28° 48' 23"	+10,80	6',6x4',4	E	60,0 Mly	Er 20 (v. c.)	---	---
NGC 4038	The Antennae	Crv	12h 01m 53s	-18° 52' 03"	+10,90	4',4x2',7	SBm	34,0 Mly	Er 15,5 (dif.)	Er 20 (cha.)	(v. c.)
AMMASSI APERTI											
Sigla	Nome	Cost.	A.R.	Dec.	Mv.	Dim.	N° *	Distanza	200/4	80/11,5	20x60
NGC 2579		Pup	08h 20m 52s	-36° 13' 00"	+9,20	7',0	20	3.400 ly	---	---	---
NGC 2627		Pyx	08h 37m 15s	-29° 57' 18"	+8,40	8',0	60	6.500 ly	Er 20 (cha.)	ER 20 (v. c.)	---
NGC 2568		Pyx	08h 43m 27s	-32° 39' 30"	+9,20	6',0	---	6.600 ly	Er 20 (cha.)	---	---
Cr 197		Vel	08h 44m 51s	-41° 14' 00"	+7,60	25',0	---	2.700 ly	---	---	---
Cr 203		Vel	08h 47m 54s	-42° 27' 00"	+5,00	29',0	---	1.400 ly	---	---	---
NGC 3680		Cen	11h 25m 38s	-43° 14' 36"	+8,60	5',0	30	3.100 ly	---	---	---
AMMASSI GLOBULARI											
Sigla	Nome	Cost.	A.R.	Dec.	Mv.	Dim.	Tipo	Distanza	200/4	80/11,5	20x60
NGC 3201		Vel	10h 17m 37s	-46° 24' 42"	+6,90	20',0	X	13.000 ly	---	---	---
NEBULOSE PLANETARIE											
Sigla	Nome	Cost.	A.R.	Dec.	Mv.	Dim.	Tipo	Distanza	200/4	80/11,5	20x60
PK 254-05.1		Pyx	08h 40m 40s	-32° 22' 33"	+11,00	19"	---	7.700 ly	Or 10,5 (det.)	Er 15,5 (cha.)	---
NGC 2818		Pyx	09h 16m 02s	-36° 37' 29"	+11,90	36"	Irregular Disk	6.000 ly	---	---	---
NGC 3132	Eight Burst	Vel	10h 07m 02s	-40° 26' 11"	+8,20	84"	Ring	3.600 ly	Er 20 (dif.)	Er 20 (v. c.)	---
NGC 3242	Ghost of Jupiter	Hya	10h 24m 46s	-18° 28' 32"	+8,60	40"	Ring	2.800 ly	Er 15,5 (obv.)	Or 10,5 (easy)	(det.)