



14h00m00.0s -60°00'00" (Skymark)



⊕ Globular Cl.	◆ Dark Neb.	⊕ Galaxy	8	7	6	5	4	3	2	1
⊙ Globule	⊙ Planetary	⊙ Open Cl.	⊙ Nebula							



### 35 Centaurus - Crux

GALASSIE											
Sigla	Nome	Cost.	A.R.	Dec.	Mv.	Dim.	Tipo	Distanza	200/4	80/11,5	20x60
NGC 4945		Cen	13h 05m 26s	-49° 28' 15"	+9,30	20',0x4',3	SBc	15,0 Mly	---	---	---
NGC 4976		Cen	13h 08m 37s	-49° 30' 23"	+11,00	5',9x3',3	E	27,0 Mly	---	---	---
NGC 5128	Centaurus A	Cen	13h 25m 28s	-43° 01' 07"	+7,80	27',5x18',2	S0	6,3 Mly	---	---	---
NGC 5643		Lup	14h 32m 41s	-44° 10' 28"	+10,80	5',0x4',2	Sc	34,0 Mly	---	---	---
NGC 6221		Ara	16h 52m 47s	-59° 12' 59"	+10,70	4',6x2',8	Sc	18,0 Mly	---	---	---
NGC 6300		Ara	17h 16m 59s	-62° 49' 11"	+11,00	5',5x3',5	SBb	34,0 Mly	---	---	---
AMMASSI APERTI											
Sigla	Nome	Cost.	A.R.	Dec.	Mv.	Dim.	N° *	Distanza	200/4	80/11,5	20x60
NGC 3114		Car	10h 02m 36s	-60° 07' 12"	+4,50	35',0	---	3.000 ly	---	---	---
NGC 3228		Vel	10h 21m 22s	-51° 43' 42"	+6,40	5',0	15	1.800 ly	---	---	---
IC 2581		Car	10h 27m 29s	-57° 37' 00"	+5,30	5',0	---	8.000 ly	---	---	---
Cr 223		Car	10h 32m 16s	-60° 01' 12"	+9,40	18',0	---	9.200 ly	---	---	---
NGC 3293		Car	10h 35m 51s	-58° 13' 48"	+6,20	6',0	---	7.600 ly	---	---	---
NGC 3324		Car	10h 37m 20s	-58° 38' 30"	+6,70	12',0	---	7.600 ly	---	---	---
NGC 3330		Vel	10h 38m 46s	-54° 07' 24"	+8,40	4',0	30	2.900 ly	---	---	---
IC 2602		Car	10h 42m 58s	-64° 24' 00"	+1,60	100',0	---	520 ly	---	---	---
Cr 230		Car	10h 43m 56s	-59° 33' 00"	+6,80	5',0	---	8.100 ly	---	---	---
Cr 228		Car	10h 44m 00s	-60° 05' 12"	+4,90	14',0	---	7.200 ly	---	---	---
Cr 232		Car	10h 44m 39s	-59° 33' 36"	+6,80	4',0	---	7.500 ly	---	---	---
Cr 231		Car	10h 44m 43s	-59° 22' 00"	+9,00	14',0	---	6.000 ly	---	---	---
Cr 233		Car	10h 45m 13s	-59° 44' 47"	+6,70	3',0	---	13.000 ly	---	---	---
Cr 235		Car	10h 56m 24s	-59° 12' 00"	+9,40	5',0	---	7.500 ly	---	---	---
Cr 236		Car	10h 56m 51s	-61° 07' 00"	+7,70	10',0	---	2.500 ly	---	---	---
NGC 3496		Car	10h 59m 36s	-60° 20' 12"	+9,20	8',0	60	3.200 ly	---	---	---
NGC 3532		Car	11h 05m 39s	-58° 45' 12"	+3,40	50',0	150	1.600 ly	---	---	---
NGC 3572		Car	11h 10m 23s	-60° 14' 54"	+4,50	5',0	35	6.500 ly	---	---	---
Cr 241		Car	11h 11m 28s	-60° 40' 00"	+8,20	5',0	---	4.400 ly	---	---	---
Cr 240		Car	11h 11m 40s	-60° 18' 35"	+3,90	32',0	---	5.100 ly	---	---	---
NGC 3590		Car	11h 12m 59s	-60° 47' 18"	+6,80	3',0	25	5.400 ly	---	---	---
NGC 3603		Car	11h 15m 07s	-61° 15' 36"	+9,20	4',0	30	12.000 ly	---	---	---
IC 2714		Car	11h 17m 27s	-62° 44' 00"	+8,20	14',0	---	4.000 ly	---	---	---
Cr 246		Car	11h 19m 42s	-63° 29' 00"	+9,40	5',0	---	7.200 ly	---	---	---
NGC 3766		Cen	11h 36m 14s	-61° 36' 30"	+4,60	9',3	100	7.200 ly	---	---	---
IC 2944		Cen	11h 38m 20s	-63° 22' 22"	+2,80	65',0	---	5.800 ly	---	---	---
NGC 3960		Cen	11h 50m 33s	-55° 40' 24"	+8,80	5',0	45	6.000 ly	---	---	---



### 35 Centaurus - Crux

AMMASSI APERTI											
Sigla	Nome	Cost.	A.R.	Dec.	Mv.	Dim.	N° *	Distanza	200/4	80/11,5	20x60
NGC 4052		Cru	12h 01m 02s	-63° 13' 30"	+8,80	9',0	80	3.900 ly	---	---	---
NGC 4103		Cru	12h 06m 40s	-61° 15' 00"	+7,40	6',0	45	5.300 ly	---	---	---
NGC 4230		Cen	12h 17m 20s	-55° 06' 06"	+9,40	8',0	15	---	---	---	---
NGC 4349		Cru	12h 24m 08s	-61° 52' 18"	+8,00	5',0	30	7.100 ly	---	---	---
Cr 258		Cru	12h 27m 16s	-60° 46' 44"	+8,80	5',0	---	3.900 ly	---	---	---
NGC 4439		Cru	12h 28m 27s	-60° 06' 18"	+8,70	4',0	---	5.800 ly	---	---	---
NGC 4463		Mus	12h 29m 56s	-64° 47' 24"	+8,20	3',5	30	3.400 ly	---	---	---
NGC 4609		Cru	12h 42m 18s	-62° 59' 42"	+4,50	4',0	40	4.000 ly	---	---	---
NGC 4755	Jewel Box	Cru	12h 53m 39s	-60° 21' 42"	+5,20	10',0	---	6.400 ly	---	---	---
NGC 4852		Cen	13h 00m 09s	-59° 36' 48"	+8,90	7',0	---	2.200 ly	---	---	---
Cr 268		Mus	13h 18m 13s	-67° 05' 00"	+9,50	5',0	---	6.400 ly	---	---	---
Cr 272		Cen	13h 30m 26s	-61° 19' 00"	+9,30	10',0	---	6.700 ly	---	---	---
NGC 5281		Cen	13h 46m 35s	-62° 55' 00"	+8,20	7',0	40	3.600 ly	---	---	---
Cr 277		Mus	13h 48m 24s	-66° 04' 00"	+9,20	15',0	---	---	---	---	---
NGC 5316		Cen	13h 53m 57s	-61° 52' 06"	+8,80	14',0	80	4.000 ly	---	---	---
NGC 5460		Cen	14h 07m 27s	-48° 20' 36"	+6,10	35',0	40	2.200 ly	---	---	---
NGC 5617		Cen	14h 29m 44s	-60° 42' 42"	+8,50	10',0	80	6.500 ly	---	---	---
NGC 5662		Cen	14h 35m 37s	-56° 37' 06"	+7,70	29',0	70	2.200 ly	---	---	---
NGC 5749		Lup	14h 48m 53s	-54° 29' 54"	+8,80	10',0	30	3.400 ly	---	---	---
NGC 5822		Lup	15h 04m 21s	-54° 23' 48"	+6,50	35',0	150	3.000 ly	---	---	---
NGC 5823		Cir	15h 05m 30s	-55° 36' 12"	+8,60	12',0	100	3.900 ly	---	---	---
NGC 5925		Nor	15h 27m 26s	-54° 31' 42"	+8,40	20',0	120	---	---	---	---
Cr 292		Nor	15h 50m 08s	-57° 37' 00"	+7,90	14',0	---	5.400 ly	---	---	---
NGC 5999		Nor	15h 52m 08s	-56° 28' 24"	+9,00	3',0	40	6.700 ly	---	---	---
NGC 6025		TrA	16h 03m 17s	-60° 25' 54"	+6,00	14',0	60	2.500 ly	---	---	---
NGC 6067		Nor	16h 13m 11s	-54° 13' 06"	+6,50	14',0	100	4.600 ly	---	---	---
NGC 6087		Nor	16h 18m 50s	-57° 56' 06"	+6,00	14',0	40	2.900 ly	---	---	---
NGC 6134		Nor	16h 27m 46s	-49° 09' 06"	+8,80	6',0	---	3.000 ly	---	---	---
NGC 6152		Nor	16h 32m 45s	-52° 38' 36"	+8,10	25',0	70	3.400 ly	---	---	---
NGC 6167		Nor	16h 34m 34s	-49° 46' 18"	+6,60	7',0	---	3.600 ly	---	---	---
NGC 6193		Ara	16h 41m 20s	-48° 45' 48"	+5,40	14',0	---	3.800 ly	---	---	---
NGC 6208		Ara	16h 49m 28s	-53° 43' 42"	+9,50	18',0	60	3.100 ly	---	---	---
AMMASSI GLOBULARI											
Sigla	Nome	Cost.	A.R.	Dec.	Mv.	Dim.	Tipo	Distanza	200/4	80/11,5	20x60
NGC 4372		Mus	12h 25m 45s	-72° 39' 12"	+7,20	5',0	XII	20.000 ly	---	---	---



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AMMASSI GLOBULARI											
Sigla	Nome	Cost.	A.R.	Dec.	Mv.	Dim.	Tipo	Distanza	200/4	80/11,5	20x60
NGC 4833		Mus	12h 59m 34s	-70° 52' 30"	+8,40	12',7	VIII	16.000 ly	---	---	---
NGC 5139	Omega Centauri	Cen	13h 26m 46s	-47° 28' 36"	+3,90	55',0	VIII	16.000 ly	---	---	---
NGC 5286		Cen	13h 46m 27s	-51° 22' 24"	+7,40	11',0	V	39.000 ly	---	---	---
NGC 5927		Lup	15h 28m 01s	-50° 40' 24"	+8,00	6',0	VIII	9.800 ly	---	---	---
NGC 5946		Nor	15h 35m 29s	-50° 39' 36"	+8,40	3',0	IX	100.000 ly	---	---	---
NGC 6101		Aps	16h 25m 49s	-72° 12' 06"	+9,20	5',0	X	68.000 ly	---	---	---
NGC 6362		Ara	17h 31m 55s	-67° 02' 54"	+8,10	15',0	X	23.000 ly	---	---	---
NEBULOSE DIFFUSE											
Sigla	Nome	Cost.	A.R.	Dec.	Mv.	Dim.	Tipo	Distanza	200/4	80/11,5	20x60
NGC 3372	Eta Carinae neb.	Car	10h 45m 06s	-59° 52' 00"	+3,00	120',0	---	---	---	---	---
IC 2944	Lambda Centauri Neb.	Cen	11h 37m 54s	-63° 21' 00"	+4,50	60'	---	---	---	---	---
NEBULOSE PLANETARIE											
Sigla	Nome	Cost.	A.R.	Dec.	Mv.	Dim.	Tipo	Distanza	200/4	80/11,5	20x60
NGC 3211		Car	10h 17m 51s	-62° 40' 15"	+11,80	12"	---	---	---	---	---
PK 288-00.1		Car	10h 54m 00s	-60° 26' 44"	+10,40	72"	---	---	---	---	---
PK 289-00.1		Car	10h 56m 12s	-60° 27' 13"	+6,80	35"	Misclassified	---	---	---	---
IC 2621		Car	11h 00m 20s	-65° 14' 58"	+10,50	5"	---	---	---	---	---
PK 290-07.1		Cen	11h 28m 36s	-52° 56' 04"	+11,40	30"	Fainter Sph. Env.	7.700 ly	---	---	---
NGC 3918	Blue Planetary	Cen	11h 50m 18s	-57° 10' 57"	+8,40	12"	Smooth Disk	4.600 ly	---	---	---
IC 4191		Mus	13h 08m 47s	-67° 38' 38"	+12,00	5",6	---	7.800 ly	---	---	---
NGC 5189		Mus	13h 33m 33s	-65° 58' 27"	+10,30	138"	---	2.000 ly	---	---	---
IC 4406	Retina Nebula	Lup	14h 22m 26s	-44° 09' 04"	+11,00	46"	Fainter Sph. Env.	5.500 ly	---	---	---
NGC 5844		TrA	15h 10m 41s	-64° 40' 28"	+12,00	60"	---	4.200 ly	---	---	---
NGC 5882		Lup	15h 16m 50s	-45° 38' 59"	+10,50	7"	---	5.900 ly	---	---	---
PK 315-13.1		Aps	15h 37m 11s	-71° 54' 53"	+11,80	4",9	---	7.600 ly	---	---	---
Pk 329-02.2		Nor	16h 14m 32s	-54° 57' 04"	+11,90	25"	Ring	7.000 ly	---	---	---
PK 331-05.1		Ara	16h 37m 43s	-55° 42' 26"	+11,90	5"	Stellar Appearance	< 23.000 ly	---	---	---
PK 325-12.1		TrA	16h 54m 35s	-64° 14' 28"	+12,00	3"	Stellar Appearance	12.000 ly	---	---	---