



02h00m00.0s -60°00'00" (Skymark)



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

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

52° x 34°



## 32 Tucana - Reticulum

GALASSIE											
Sigla	Nome	Cost.	A.R.	Dec.	Mv.	Dim.	Tipo	Distanza	200/4	80/11,5	20x60
NGC 292	Small Magellanic Cloud	Tuc	00h 52m 38s	+72° 48' 01"	+2,80	318',0x204',0	SBm	0,2 Mly	---	---	---
NGC 1291		Eri	03h 17m 18s	-41° 06' 29"	+9,50	9',1x6',6	S0-a	4,2 Mly	---	---	---
NGC 1313		Ret	03h 18m 15s	-66° 29' 51"	+9,70	9',5x7',2	SBcd	13,5 Mly	---	---	---
NGC 1433		Hor	03h 42m 02s	-47° 13' 19"	+10,80	6',2x3',6	Sba	43,0 Mly	---	---	---
NGC 1549		Dor	04h 15m 45s	-55° 35' 32"	+10,70	5',0x4',3	E	42,0 Mly	---	---	---
NGC 1553		Dor	04h 16m 10s	-55° 46' 51"	+10,30	6',2x4',1	S0	28,0 Mly	---	---	---
NGC 1559		Ret	04h 17m 36s	-62° 47' 01"	+11,00	4',2x2',1	SBc	34,0 Mly	---	---	---
NGC 1566		Dor	04h 20m 04s	+54° 56' 16"	+10,30	8',1	4',8	34,0 Mly	---	---	---
NGC 1671		Dor	04h 45m 43s	-59° 14' 51"	+10,30	6',6x5',4	Sb	270,0 Mly	---	---	---
PGC 17223	Large Magellanic Cloud	Dor	05h 23m 35s	-69° 45' 22"	+0,80	648',0x552',0	SBm	0,2 Mly	---	---	---
AMMASSI APERTI											
Sigla	Nome	Cost.	A.R.	Dec.	Mv.	Dim.	N° *	Distanza	200/4	80/11,5	20x60
NGC 1783		Dor	04h 59m 09s	-65° 59' 20"	+10,90	1',1	?	?	---	---	---
AMMASSI GLOBULARI											
Sigla	Nome	Cost.	A.R.	Dec.	Mv.	Dim.	Tipo	Distanza	200/4	80/11,5	20x60
NGC 104	47 Tucanae	Tuc	00h 24m 05s	-72° 04' 54"	+4,00	50',0	III	20.000 ly	---	---	---
NGC 362		Tuc	01h 03m 14s	-70° 50' 54"	+6,80	14',0	III	39.000 ly	---	---	---
NGC 1261		Hor	03h 12m 16s	-55° 13' 00"	+8,30	6',8	II	95.000 ly	---	---	---
NGC 1805		Dor	05h 02m 21s	-66° 06' 44"	+10,60	2',2		?	---	---	---
NGC 1978		Dor	05h 02m 22s	-66° 06' 46"	+10,70	0',5		?	---	---	---
NGC 1818		Dor	05h 04m 15s	-66° 26' 04"	+9,70	2',5		?	---	---	---
NGC 1866		Dor	05h 13m 39s	-65° 27' 54"	+9,80	1',8		?	---	---	---
NEBULOSE DIFFUSE											
Sigla	Nome	Cost.	A.R.	Dec.	Mv.	Dim.	Tipo	Distanza	200/4	80/11,5	20x60
NGC 1770		Dor	04h 57m 18s	-68° 25' 00"	+9,00	?	Diffuse in LMC	---	---	---	---
NGC 1814		Dor	05h 03m 48s	-67° 18' 00"	+9,00	?	Diffuse in LMC	---	---	---	---
NGC 1816		Dor	05h 03m 48s	-67° 16' 00"	+9,00	?	Diffuse in LMC	---	---	---	---
NGC 1829		Dor	05h 05m 00s	-68° 03' 00"	+8,50	?	Diffuse in LMC	---	---	---	---
NGC 1850		Dor	05h 08m 42s	-68° 46' 00"	+9,30	3',4	Diffuse in LMC	---	---	---	---
NGC 1874		Dor	05h 13m 12s	-69° 23' 00"	+9,00	?	Diffuse in LMC	---	---	---	---
NGC 1876		Dor	05h 13m 18s	-69° 22' 00"	+9,00	?	Diffuse in LMC	---	---	---	---
NGC 1955		Dor	05h 26m 12s	-67° 30' 00"	+9,00	?	Diffuse in LMC	---	---	---	---
NGC 1966		Dor	05h 26m 48s	-68° 49' 00"	+8,50	13',0	Diffuse in LMC	---	---	---	---
NGC 1970		Dor	05h 26m 54s	-68° 50' 00"	+8,50	?	Diffuse in LMC	---	---	---	---



## 32 Tucana - Reticulum

NEBULOSE DIFFUSE											
Sigla	Nome	Cost.	A.R.	Dec.	Mv.	Dim.	Tipo	Distanza	200/4	80/11,5	20x60
NGC 1968		Dor	05h 27m 24s	-67° 28' 00"	+9,00	?	Diffuse in LMC	---	---	---	---
NGC 2011		Dor	05h 32m 18s	-67° 31' 00"	+9,50	?	Diffuse in LMC	---	---	---	---
NGC 2014		Dor	05h 32m 18s	-67° 41' 00"	+8,50	?	Diffuse in LMC	---	---	---	---