

Objects in Canis Major and Canis Minor

Object	Type	Mag(v)	Size/Sep	RA	Dec.
ADS 6366 Group	Possible cluster	7.5	4.2' × 1.2'	7 ^h 47.0 ^m	+00° 01'
Triple Trapezoid	Asterism	—	2.0' × 1.5'	7 ^h 10.8 ^m	+06° 00'
Abell 24	Planetary nebula	13.5	6.0' × 5.5'	7 ^h 51.6 ^m	+03° 00'
IC 2165	Planetary nebula	10.6	9"	6 ^h 21.7 ^m	-12° 59'
NGC 2204	Open cluster	8.6	10'	6 ^h 15.6 ^m	-18° 40'
NGC 2207	Galaxy in pair	11	3.2' × 2.2'	6 ^h 16.4 ^m	-21° 22'
Sharpless 2-308	Wolf-Rayet shell	—	41'	6 ^h 54.4 ^m	-23° 56'
Douglas's Triangle	Asterism	—	9"	7 ^h 05.6 ^m	-26° 13'

Angular sizes and separations are from recent catalogs. Visually, an object's size is often smaller than the cataloged value and varies according to the aperture and magnification of the viewing instrument. Right ascension and declination are for equinox 2000.0.