



NGC 6660 (NGC 6661) (Galaxy)

aka NGC 6661, MCG 4-44-3, UGC 11282, Z 143-3, PGC 62072

Magnitude: 13.40 B Size: 2.0' x 1.1' S0-a, Nearly face on SBr: 22.4 Mag/arcsec² Light Time: 0.2 Gyr

■ SN Remnant	• Mult. Star	• 16 ● 10
□ Ref. Neb.	☄ Comet	• 17 ● 11
◇ Dark Neb.	● Minor Planet	● 12
○ Globule	○ Galaxy	● 13
○ Open Cl.	○ Galaxy Gr.	● 14
○ Globular Cl.	● Quasar	● 15
× Skymark	● Planetary	
	□ HII Region	