



NGC 2403 (Galaxy)  
 aka MCG 11-10-7, UGC 3918, Z 310-3, H V-44, PGC 21396  
 R.A. 07h36m51.4s Dec. +65°36'09" J2000 (Cam)  
 Magnitude: 8.80 B Size: 20.0' x 10.0' SABc, Nearly face on SBr: 22.7 Mag/arcsec<sup>2</sup>

◻ Ref. Neb.	○ Galaxy	• 10	● 7	● 4
◇ Dark Neb.	○ Galaxy Gr.	• 11	● 8	● 5
● Globule	● Quasar	• 9	● 6	
○ Open Cl.	● Planetary			
● Globular Cl.	◻ HII Region			
× Skymark	◻ SN Remnant			