

**NEBULA NAME:NGC 6210**

<b>Wavelength (Angstroms)</b>	<b>Ion</b>	<b>Ionization Potential of next lowest ionization state</b>	<b>Present (Y) Absent (N)</b>
6087	[Ca V]	67.1 eV	
7005	[Ar V]	59.8 eV	
6434	[Ar V]	59.8 eV	
6101	[K IV]	45.7 eV	
8046	[Cl IV]	39.6 eV	
7531	[Cl IV]	39.6 eV	

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**Results**

<b>Rank (1=hottest central star)</b>	<b>Nebula</b>
1	
2	
3	