

Target - Common Name	Target - Catalog Name	Type of Imaging/file	Year imaged	Type of Target	Size of files [1]
Dark Nebula	B68 / Barnard 68	CCD/FITS	2021	LGRB	672MB
Flaming Star Nebula	IC405	CCD/FITS	2021	NB	3.19GB
Sagittarius Emission Nebula	IC1284	CCD/FITS	2021	HaRGB	1.17GB
Fishhead Nebula	IC1795	CCD/FITS	2021	NB	2.20GB
Nebula in Cygnus	IC 5068	CCD/FITS	2021	NB	2.05GB
Pelican Nebula	IC 5070	CCD/FITS	2021	NB	2.95GB
Dumbbell Nebula	M27	CCD/FITS	2021	NB	1.95GB
Sunflower Galaxy	M63	CCD/FITS	2021	LRGB	577MB
Leo Triplet (2/3)	M65/M66	CCD/FITS	2021	LRGB	516MB
Reflection Nebula in Orion	M78	CCD/FITS	2021	LRGB	754MB
Pinwheel Galaxy	M101	CCD/FITS	2021	LRGB	933MB
Nova in Perseus	NPer2020, NGC1582	CCD/FITS	2021	Lum	456MB
Galaxy in Ursa Major	NGC 3718	CCD/FITS	2021	HARGB	1.12GB
Galaxy in Draco	NGC 4236	CCD/FITS	2021	LRGB	823MB
Needle Galaxy	NGC 4565	CCD/FITS	2021	LRGB	619MB
Galaxy in Coma Berenices	NGC 4725	CCD/FITS	2021	LRGB	748MB
Draco Trio	NGC 5981/5982/5985	CCD/FITS	2021	LRGB	710MB
Emission Nebula in Vulpecula	NGC 6820	CCD/FITS	2021	NB	2.06GB
Crescent Nebula	NGC 6888	CCD/FITS	2021	NB	1.33GB
Reflection Nebula in Cygnus	NGC 6914	CCD/FITS	2021	LRGB	635MB
Nebula in Cepheus	NGC 7538	CCD/FITS	2021	NB	1.70GB
Bubble Nebula	NGC 7635	CCD/FITS	2021	NB	2.47GB
Nebula and Open Cluster in Cepheus	NGC 7129/7142	CCD/FITS	2021	LRGB	700MB
Supernova in M61	SN 2020jfo_M61	CCD/FITS	2021	Lum	166MB
Orion		DSLR/RAW	2021	Visible light	3.73GB
Mars and M45 Conjunction	Mars, M45	DSLR/RAW	2021	Visible light	2.97GB
Markarian's Chain		DSLR/RAW	2021	Visible light	3.49GB
Rho Ophiuchi region		DSLR/RAW	2021	Visible light	1.14GB
Double comets in M3	C2020 R4, C2020 TS	DSLR/RAW	2021	Visible light	742MB
Comet with nebulae	C2020 M3, IC 405, IC 410	DSLR/RAW	2021	Visible light	622MB
Soul Nebula	IC1848	DSLR/RAW	2021	Visible light	451MB
Lunar Eclipse May 26th	Moon	DSLR/RAW	2021	Visible light	2.36GB
Nova in Perseus	NPer2020, NGC1582	DSLR/RAW	2021	Visible light	211MB
Rosette Nebula	NGC 2244	DSLR/RAW	2021	Visible light	240MB
Sadr Region in Cygnus		DSLR/RAW	2021	Visible light	316MB