

Carbon Stars

Object	Type	Con	Mag	Size	RA	Dec	Notes
VX And	Carbon	AND	8	8.0-9.5	0 20	44 42	
AQ And	Carbon	AND	6.9	6.9-8.2	0 28	35 36	
R SCL	Carbon	SCL	6.1	6.1-8.8	1 27	-32 30	
R LEP	Carbon	LEP	8.08	5.9-11	5 0	-14 48	Hind's Crimson Star
W ORI	Carbon	ORI	6.5	6.5-10	5 5	1 12	
W CMA	Carbon	Cma	7	7.0-8.0	7 8	-11 54	
Y LYN	Carbon	LYN	6.9	6.9-7.5	7 28	46 0	
U ANT	Carbon	ANT	5.7	5.7-8.6	10 35	-39 36	
U HYA	Carbon	HYA	4.7	4.7-6.2	10 38	-13 24	
V HYA	Carbon	HYA	6.5	6.5-12	10 52	-21 18	Reddest known
SS VIR	Carbon	VIR	6	6.0-9.6	12 25	0 42	
Y CVN	Carbon	CVn	5	5.0-6.4	12 45	45 24	hd 110914
V CrB	Carbon	CrB	10.1	7.90-10.36	15 49	39 34	hd 141826
T CRB	Recurring Nova	CRB	2.3	2.3-10	16 0	26 0	Blaze Star
T DRA	Carbon	DRA	7.2	7.2-13	17 57	58 12	Double
T LYR	Carbon	LYR	7.5	7.5-9.3	18 32	37 0	hip 90883
T AQL	Carbon	AQL	10.6	10.6-11.0	18 46	8 45	
V AQL	Carbon	AQL	6.6	6.6-8.1	19 4	-5 42	
U CYG	Carbon	CYG	6.7	6.7-11	20 20	47 54	
V CYG	Carbon	CYG	7.8	8-13.8	20 41	48 12	
S CEP	Carbon	CEP	7.7	7.7-12.5	21 36	78 12	
MU CEP	Carbon	CEP	4.23	3.7-5.0	21 43	58 48	Herschel's Garnet Star
RV CYG	Carbon	CYG	7.1	7.1-9.3	21 43	38 0	
LW Cygni	Carbon	CYG	9.23	8.45-8.78	21 55	50 30	hd 208512