

Carbon Stars Mv < 8.5

HD Desig.	Star	Constel	RA	Dec	Mag. range	Period (J)	Notes
224855	WZ	Cas	0 1	60 21	6.9-11.0	186	
225217	SU	And	0 4	43 33	8.0-8.5	lrr	
1306	ST	Cas	0 17	50 17			
1546	VX	And	0 19	44 42	7.8-9.5	367	
5235	W	Cas	0 54	58 33	8.0-12.5	405	
7561	Z	Psc	1 16	25 46	6.7-7.9	144	
8879	R	Scl	1 26	-32 32	6.1-8.8	363	
13826	V	Ari	2 14	12 14	8.5-10.8	77	
	R	For	2 29	-26 5	7.5-13.0	388	
16115			2 35	-9 26			
19557			3 11	57 54			
21280	Y	Per	3 27	44 10	8.1-10.9	249	
22611	U	Cam	3 41	62 38			
232820	V466	Per	3 41	51 30			
25408	UV	Cam	4 5	61 47	7.5-8.1	294	
30243	ST	Cam	4 51	68 10			
30593	T	Cae	4 47	-36 11			
30755	TT	Tau	4 51	28 31	8.1-10.0	166	
	R	Lep	4 59	-14 50	5.9-11.0	427	
32088	EL	Aur	5 3	50 37		lrr	
32736	W	Ori	5 5	1 10	6.5-10.0	210	
33016	TX	Aur	5 9	39 0	8.5-9.2	lrr	
35556	S	Aur	5 27	34 8	8.2-13.3	590	
36602	RT	Ori	5 33	7 8	8.0-8.9	320	
36972	S	Cam	5 41	68 47	8.1-11.6	327	
37212	SZ	Lep	5 35	-25 43	7.4-7.9	lrr	
38307	Y	Tau	5 45	20 41	6.9-9.5	241	
38572	FU	Aur	5 48	30 37			
42272	TU	Gem	6 10	26 0	7.4-8.4	230	
44388	V	Aur	6 24	47 42	8.5-13.0	353	
44984	BL	Ori	6 25	14 43	6.3-7.0	lrr	
45087	AB	Gem	6 26	19 4			
46321	RV	Aur	6 34	42 30			
46687	UU	Aur	6 36	38 26			
47883	VW	Gem	6 42	31 27			
50436	GY	Mon	6 53	-4 34	8.1-8.9	lrr	
52432	V614	Mon	7 1	-3 15			
	RY	Mon	7 6	-7 33			
54300	R	CMi	7 8	10 1	7.4-11.6	338	
54361	W	CMa	7 8	-11 55	6.4-8.0	lrr	
56167	RU	Cam	7 21	69 40			
58195	BE	CMa	7 23	-22 58			
			7 26	-19 45			
59643	NQ	Gem	7 31	24 30			
67190	RT	Pup	8 5	-38 46	8.0-9.2	100	
67507	RU	Pup	8 7	-22 54	8.5-11.1	425	
	FK	Pup	8 9	-36 17			
	IR	Pup	8 11	-21 12			
70072	RY	Hya	8 20	2 45			
			8 28	-27 15			
75021			8 46	-29 43			
76221	X	Cnc	8 55	17 13	5.6-7.5	195	
	T	Cnc	8 56	19 50	7.6-10.5	482	
85405	Y	Hya	9 51	-23 1	6.9-9.0	303	
88539	AB	Ant	10 11	-35 19	6.8-6.9	lrr	
91793	U	Ant	10 35	-39 33			

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92055	U	Hya	10 37	-13 22	4.5-6.2	Irr	
92839	VY	UMa	10 45	67 24	5.9-7.0	Irr	
108105	SS	Vir	12 25	0 46	6.0-9.6	364	
110914	Y	CVn	12 45	45 26	4.8-6.4	158	
112559	RY	Dra	12 56	65 59	6.1-8.0	200	
113801			13 6	-20 3			
137613	HM	Lib	15 27	-25 10	7.4-7.6	Irr	
141826	V	Crb	15 49	39 34	6.9-12.5	358	
144578	RR	Her	16 4	50 29	7.8-12.5	240	
148182	V	Oph	16 26	-12 25	7.3-11.5	298	
	SU	Sco	16 40	-32 22	6.7-7.1	414	
	V901	Sco	17 2	-32 43			
			17 9	-33 51			
156074			17 13	42 8			
			17 24	-29 19			
	V644	Sco	17 26	-40 1			
158377	TW	Oph	17 29	-19 28	7.0-9.0	185	
161208	SZ	Sgr	17 44	-18 39	8.2-9.2	73	
161511	SX	Sco	17 47	-35 42	8.0-9.5	Irr	
	T	Dra	17 56	58 13	7.2-13.5	422	
168227	FO	Ser	18 19	-15 36	8.2-8.5	Irr	
	T	Lyr	18 32	36 59	7.5-9.3	Irr	
173291	HK	Lyr	18 42	36 57	7.8-9.6	Irr	
174325	S	Scu	18 50	-7 54	6.3-9.0	148	
176200	UV	Aql	18 58	14 21			
177336	V	Aql	19 4	-5 41	6.5-8.1	350	
180953	V1942	Sgr	19 19	-15 54	6.7-7.1	Irr	
	U	Lyr	19 20	37 52	8.3-13.0	457	
182040			19 23	-10 41			
183556	UX	Dra	19 21	76 33			
	AW	Cyg	19 28	46 2			
184283	AQ	Sgr	19 34	-16 22	6.6-7.7	200	
186047	TT	Cyg	19 40	32 37	7.0-9.1	118	
			19 48	26 8			
189256	AX	Cyg	19 57	44 15	7.4-8.5	Irr	
191738	SV	Cyg	20 9	47 52			
191783	RY	Cyg	20 10	35 56	8.5-10.0	Irr	
	V429	Cyg	20 11	36 6			
	RS	Cyg	20 13	38 43	6.5-9.5	417	
192737	RT	Cap	20 17	-21 19	7.5-8.1	395	
193680	U	Cyg	20 19	47 53	6.7-12.0	463	
	BD	Vul	20 37	26 29	7.7-12.7	430	
	V	Cyg	20 41	48 8	6.8-13.8	421	
198269			20 48	17 50			
	YY	Cyg	21 22	42 23	8.5-9.5	388	
	S	Cep	21 35	78 37	7.5-12.9	487	
206570	V460	Cyg	21 42	35 30	6.1-7.0	Irr	
206750	RV	Cyg	21 43	38 1	7.1-9.3	300	
208526	RX	Peg	21 56	22 51	7.7-9.5	630	
			22 4	25 9			
209890	RZ	Peg	22 5	33 30	7.6-13.5	439	
215484	DG	Cep	22 44	61 43			
222241	ST	And	23 38	35 46	8.2-11.8	328	
223075	TX	Psc	23 46	3 29	5.3-6.0	Irr	