

Name	Type	Class	Right Ascension	Declination	Magnitude	Size	Constellation	Telescope	Eyepiece	Date
<a href="#">Q 0043-2923</a>	QS		00 45 48.1	-29 06 57	14.8v		Scl			
<a href="#">UGC 545</a>	QS	S0a, Sy1n	00 53 35.08	+12 41 34.4	14.07v	0.6'X0.5'	Psc			
<a href="#">RXS J00561+2548</a>	QS		00 56 07.8	+25 48 02	14.9v		Psc			
<a href="#">[VV96] J005720.2-222256</a>	QS	A, Sy1.2	00 57 20.01	-22 22 58.7	14.34v		Cet			
<a href="#">MS 03180-1937</a>	QS		03 20 21.2	-19 26 31	14.86v		Eri			
<a href="#">PKS 0405-12</a>	QS	Sy1.2	04 07 48.5	-12 11 36	14.86v		Eri			
<a href="#">4C +01.13</a>	QS	Sy?	05 13 51.9	+01 56 55	14.8rv		Ori			
<a href="#">IRAS 06115-3240</a>	QS	Sy2	06 13 20.8	-32 41 54	14.1v		CMa			
<a href="#">HS 0624+6907</a>	QS		06 30 02.6	+69 05 03	14.16v		Cam			
<a href="#">MS 07007+6338</a>	QS	Sy1	07 05 29.4	+63 33 33	14.51v		Cam			
<a href="#">7ZW 118</a>	QS	C, Sy1.0	07 07 13.19	+64 35 59.1	14.61v	0.42'X0.34'	Cam			
<a href="#">HS 0710+3825</a>	QS		07 13 40.3	+38 20 39	14.7b		Aur			
<a href="#">FBS 0732+396</a>	QS	Sy1	07 36 23.2	+39 26 17	14.70v		Lyn			
<a href="#">B3 0754+394</a>	QS	Sy1.5	07 58 00.1	+39 20 29	14.36v		Lyn			
<a href="#">PG 0804+762</a>	QS	Sy1.0	08 10 58.5	+76 02 43	14.71v		Cam			
<a href="#">Ton 951</a>	QS	Sy1.0	08 47 42.51	+34 45 04.6	14.50v		Lyn			
<a href="#">HE 1029-1401</a>	QS		10 31 54.4	-14 16 52	13.86v		Hya			
<a href="#">HE 1106-2321</a>	QS		11 08 53.1	-23 38 11	14.82p		Crt			
<a href="#">PG 1116+216</a>	QS	Sy1.0	11 19 08.6	+21 19 18	14.72v		Leo			
<a href="#">WAS 26</a>	QS	Sy1	11 41 16.1	+21 56 22	14.9v		Leo			
<a href="#">4C +29.45</a>	QS	HP	11 59 31.90	+29 14 43.8	14.41v		UMa			
<a href="#">PG 1211+143</a>	QS	Sy1.0	12 14 17.7	+14 03 13	14.19v		Com			
<a href="#">IC 3078</a>	QS	Sb R, Sy1.9	12 16 00.005	+12 41 13.91	14.7v	27.49 X 25.29 "	Vir			
<a href="#">3C 273.0</a>	QS	Sy1.0	12 29 06.693	+02 03 08.63	12.86v	0.12:'X0.08:'	Vir			
<a href="#">[CCS88] 1333.0+2807</a>	QS		13 35 16.5	+27 52 40	14.3b		CVn			
<a href="#">PG 1351+640</a>	QS	Sy1.5	13 53 15.7	+63 45 46	14.28v		Dra			
<a href="#">PGC 50824</a>	QS	Sy1.0	14 13 48.47	+44 00 13.6	14.99v:		Boo			
<a href="#">Mrk 1383</a>	QS	Sy1.0	14 29 06.67	+01 17 06.3	14.87v:		Vir			
<a href="#">Mrk 478</a>	QS	S..., Sy1n	14 42 07.38	+35 26 22.39	14.58v	15.44 X 13.90 "	Boo			

<a href="#">MS 15198-0633</a>	QS		15 22 28.8	-06 44 41	14.9p		Lib		
<a href="#">PG 1634+706</a>	QS		16 34 28.9	+70 31 32	14.66v		Dra		
<a href="#">[CCS88] 1635.3+4022</a>	QS		16 36 57.4	+40 16 51	14.bv		Her		
<a href="#">[CCS88] 1638.6+3848</a>	QS		16 40 18.2	+38 42 22	14.0b		Her		
<a href="#">PG 1718+481</a>	QS		17 19 38.1	+48 04 12	14.60v		Her		
<a href="#">PDS 456</a>	QS		17 28 19.8	-14 12 56	14.7v		Ser		
<a href="#">IRAS 17596+4221</a>	QS	Sy2	18 01 09.1	+42 21 44	14.5v		Her		
<a href="#">KUV 18217+6419</a>	QS	Sy1.2	18 21 57.2	+64 20 36	14.24v		Dra		
<a href="#">MGB 1853+2344</a>	QS		18 53 27.7	+23 44 35	14.1v		Her		
<a href="#">Mrk 509</a>	QS	Sy1.5	20 44 09.84	-10 43 24.3	13.12v:		Aqr		
<a href="#">IRAS 21219-1757</a>	QS	Sy1.2	21 24 41.7	-17 44 46	14.5v		Cap		
<a href="#">2E 4475</a>	QS	Sy1.0	21 27 32.4	-14 46 48	14.68v		Cap		
<a href="#">UGC 11763</a>	QS	S0/a, Sy1.5	21 32 27.92	+10 08 18.7	14.64v	0.5'X0.2'	Peg		
<a href="#">MGC J2203+3712</a>	QS		22 03 17.4	+37 11 17	14.5v		Lac		
<a href="#">Mrk 304</a>	QS	C, Sy1.0	22 17 12.35	+14 14 21.2	14.66v:		Peg		
<a href="#">MR 2251-178</a>	QS	Sy1.5	22 54 05.9	-17 34 55	14.36v		Aqr		
<a href="#">MCG -02-58-022</a>	QS	S0a, Sy1.5	23 04 43.438	-08 41 08.62	13.76v:	0.5'X0.5'	Aqr		
<a href="#">RX J23273+1524</a>	QS	Sy1	23 27 22.2	+15 24 36	12.6v		Peg		
<a href="#">NGC 7720(1)</a>	QS	S0- pec, Sy1	23 38 29.53	+27 01 50.7	13.78v	1.6'X1.3'	Peg		