

4 PROPERTIES OF THE OBSERVED GALAXIES

The catalogue of objects identified in the K_s -band contains 390 objects, 235 of which are classified as galaxies and 155 as candidate galaxies. The photometric properties of these galaxies are given in Table 2. The table contains the following columns:

Column 1: Identification number from this survey.

Column 2: Identification number from the catalogue of Woudt & Kraan-Korteweg (2001), if a corresponding object was found in their deep optical search of the SRC IIIaJ sky survey plates, or an ‘R’ indicating identification on the R -band images of the cluster.

Column 3: Right Ascension (RA) and Declination (Dec) (J2000)

Column 4: Galactic longitude (l) and latitude (b) in degrees

Column 5: Galactic Extinction in the K_s -band (A_{K_s}) in magnitudes, as derived from the Schlegel, Finkbeiner & Davis (1998) reddening maps.

Column 6: Classification as likely galaxy (G) or candidate (C), based on eye-balling of the K_s - and R -band images of the cluster

Column 7: Total K_s -band magnitude and error, given by the Auto (Kron) magnitude of SExtr (uncorrected for galactic extinction or k -correction for redshift)

Column 8: B_J magnitude, corresponding approximately to B_{25} isophotal magnitude, from the catalogue of Woudt & Kraan-Korteweg (2001). The typical 1σ uncertainty associated with these magnitudes is $0.^m5$.

Column 9: Diameter of the object (D) in arcseconds, as estimated from SExtractor’s ISOAREA parameter: $D \simeq 2A_{\text{iso}} = 2\sqrt{\frac{\text{ISOAREA} \times \text{ELONGATION}}{\pi}}$ where A_{iso} is the isophotal semi-major axis, ISOAREA is the isophotal area and ELONGATION is the ratio of the semi-major and semi-minor axes.

Column 10: Heliocentric velocity in km s^{-1} from NED¹, with additional sources from 2dF spectroscopy (Woudt et al. 2009, in preparation).

Column 11: The field/s the object was identified in, corresponding to those shown in Fig. 1, followed by a photometric flag in brackets. The flag indicates the reliability of photometry in each image in which the object was detected. The number given is the sum of one or more of the following flags: “0” indicates reliable photometry, “1” indicates that neighbouring objects may have an influence on the photometry of the object, “2” indicates that the object was originally blended with another object, “4” indicates that at least one pixel is saturated, “8” indicates that the object was truncated due to proximity to the boundary of an image, “16” indicates that the object’s aperture data is incomplete or corrupted, “32” indicates that the object’s isophotal data is incomplete or corrupted. If an object is identified in more than one field, the magnitude given in Column 7 is the average of the data from all fields in which the photometric flag is zero.

Table 2. The photometric catalogue of galaxies identified in the K_s -band

K_s ID	Optical ID	RA (J2000)	Dec	Gal l	Gal b	A_{K_s}	Class	K_s	B_J	D	Vel	Field/s (Flag)
(1)	(2)	[^h ^m ^s]	[^o ' '']	[^o]	[^o]	[mag]	(6)	[mag]	[mag]	['']	km s^{-1}	(11)
		(3a)	(3b)	(4a)	(4b)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
K001	WKK6091	16 11 50.8	-60 36 14	325.21	-6.72	0.070	G	13.34 ± 0.02	17.9	8	3235	29(0)
K002	WKK6092	16 11 51.4	-60 37 55	325.20	-6.74	0.070	G	10.74 ± 0.00	14.7	26	4688	29(2)
K003	WKK6090	16 11 52.0	-61 11 41	324.81	-7.15	0.084	G	13.17 ± 0.02	16.2	7	...	34(2)
K004	...	16 11 52.1	-60 37 34	325.20	-6.74	0.070	C	15.04 ± 0.04	...	3	...	29(0)
K005	...	16 11 52.6	-61 09 09	324.84	-7.12	0.086	C	15.39 ± 0.05	...	3	...	34(0)
K006	...	16 11 54.2	-60 37 18	325.21	-6.74	0.070	C	16.33 ± 0.07	...	2	...	29(0)
K007	...	16 11 55.6	-60 39 39	325.18	-6.77	0.074	G	15.19 ± 0.05	...	4	...	29(0)
K008	WKK6100	16 11 55.9	-60 43 33	325.14	-6.82	0.079	G	12.36 ± 0.01	15.7	9	...	30(0)
K009	...	16 11 56.8	-61 01 05	324.94	-7.03	0.074	C	15.72 ± 0.06	...	2	...	32(0)
K010	WKK6098	16 11 57.1	-61 07 53	324.86	-7.11	0.082	G	14.69 ± 0.04	17.1	4	10482	33(0) 34(0)
K011	R	16 11 57.6	-61 10 07	324.83	-7.14	0.086	G	14.57 ± 0.03	...	4	...	34(0)
K012	WKK6101	16 11 58.6	-60 51 11	325.05	-6.92	0.081	G	12.51 ± 0.01	16.7	15	4416	31(0)
K013	...	16 11 59.4	-60 37 43	325.21	-6.75	0.074	G	13.17 ± 0.01	...	11	...	29(0)
K014	R	16 12 00.4	-60 51 26	325.05	-6.92	0.081	G	13.71 ± 0.02	...	7	...	31(0)
K015	...	16 12 01.0	-61 01 15	324.94	-7.04	0.074	C	15.68 ± 0.06	...	3	...	33(0)
K016	R	16 12 09.7	-60 54 11	325.04	-6.97	0.079	G	14.54 ± 0.02	...	5	...	31(0) 32(0)
K017	R	16 12 10.5	-61 15 09	324.79	-7.22	0.084	G	14.26 ± 0.02	...	6	...	34(0)
K018	WKK6116	16 12 11.6	-60 46 60	325.12	-6.88	0.081	G	9.85 ± 0.00	14.6	31	3803	30(0) 31(16)
K019	...	16 12 12.2	-60 41 21	325.19	-6.82	0.074	C	15.25 ± 0.05	...	3	...	29(0) 30(0)
K020	R	16 12 12.9	-60 58 36	324.99	-7.02	0.079	G	14.90 ± 0.04	...	4	16300	32(0)
K021	R	16 12 13.3	-61 05 52	324.91	-7.11	0.082	G	14.48 ± 0.03	...	5	...	33(0)
K022	...	16 12 13.6	-60 34 12	325.27	-6.73	0.076	C	15.84 ± 0.06	...	3	...	29(0)
K023	R	16 12 15.6	-61 00 10	324.98	-7.05	0.079	G	14.50 ± 0.03	...	8	...	32(2)
K024	...	16 12 16.0	-61 14 38	324.81	-7.22	0.084	C	16.26 ± 0.06	...	3	...	34(0)
K025	WKK6120	16 12 18.3	-61 02 29	324.95	-7.08	0.079	G	12.15 ± 0.01	16.6	13	5508	33(0)
K026	...	16 12 18.5	-60 44 37	325.16	-6.86	0.076	C	15.85 ± 0.04	...	3	...	30(0)
K027	WKK6123	16 12 20.2	-61 06 38	324.91	-7.13	0.082	G	11.66 ± 0.00	14.7	15	10611	33(0)

Continued on Next Page...

¹ The NASA/IPAC Extragalactic Database (NED) is operated by the Jet Propulsion Laboratory, California Institute of Technology, under contract with the National Aeronautics and Space Administration.

Table 2 – Continued

K_s ID	Optical ID	RA (J2000)	Dec	Gal l	Gal b	A_{K_s}	Class	K_s [mag]	B_J	D	Vel.	Field (Flag)
(1)	(2)	[^h ^m ^s]	[^o ' '']	[^o]	[^o]	[mag]	(6)	[mag]	[mag]	[']	km s ⁻¹	(11)
K265	...	16 15 51.4	-60 45 40	325.46	-7.18	0.094	C	13.47 ± 0.01	...	7	...	9(0)
K266	...	16 15 52.7	-61 15 31	325.11	-7.53	0.074	C	15.22 ± 0.04	...	4	...	38(0)
K267	...	16 15 52.9	-60 48 09	325.43	-7.21	0.078	C	13.80 ± 0.02	...	6	...	9(3)
K268	WKK6319	16 15 53.0	-60 50 57	325.40	-7.24	0.078	G	10.42 ± 0.00	14.9	44	3877	8(18) 9(2)
K269	...	16 15 55.0	-61 11 33	325.16	-7.49	0.073	G	14.70 ± 0.03	...	5	...	19(0) 38(0)
K270	...	16 15 55.2	-61 10 25	325.18	-7.48	0.073	C	16.61 ± 0.07	...	2	...	19(0)
K271	R	16 15 55.9	-61 04 26	325.25	-7.41	0.077	G	15.43 ± 0.03	...	5	...	19(0)
K272	R	16 15 56.0	-60 37 19	325.57	-7.08	0.095	G	15.84 ± 0.06	...	3	...	25(0) 47(0)
K273	R	16 15 57.8	-60 41 54	325.52	-7.14	0.098	G	14.79 ± 0.04	...	3	...	25(0)
K274	...	16 15 58.9	-61 04 41	325.25	-7.41	0.077	C	16.73 ± 0.08	...	2	...	7(0)
K275	WKK6325	16 16 02.6	-60 57 51	325.34	-7.34	0.072	G	13.39 ± 0.01	17.5	10	...	7(0) 8(0)
K276	WKK6326	16 16 02.7	-60 39 13	325.55	-7.12	0.095	G	13.89 ± 0.03	17.9	5	5096	25(0)
K277	WKK6329	16 16 04.6	-60 30 53	325.65	-7.02	0.083	G	12.78 ± 0.01	17.3	10	4749	47(3)
K278	R	16 16 04.9	-60 47 47	325.46	-7.22	0.094	G	15.61 ± 0.06	...	4	...	9(0)
K279	...	16 16 05.2	-60 48 47	325.45	-7.23	0.078	C	16.20 ± 0.08	...	2	...	9(0)
K280	WKK6328	16 16 06.0	-60 53 10	325.39	-7.29	0.074	G	13.08 ± 0.01	17.5	11	5870	8(0)
K281	R	16 16 06.4	-61 10 30	325.19	-7.49	0.073	G	14.66 ± 0.02	...	7	...	19(0)
K282	...	16 16 06.4	-61 14 42	325.14	-7.54	0.074	C	15.88 ± 0.07	...	2	...	38(0)
K283	...	16 16 07.5	-61 04 18	325.27	-7.42	0.073	G	16.25 ± 0.07	...	3	...	7(0)
K284	WKK6360	16 16 08.7	-61 02 36	325.29	-7.40	0.073	G	11.24 ± 0.00	16.1	19	6324	7(3)
K285	...	16 16 09.3	-61 12 59	325.17	-7.53	0.073	C	15.98 ± 0.05	...	3	...	38(0)
K286	...	16 16 10.3	-60 39 39	325.56	-7.13	0.095	C	15.75 ± 0.05	...	3	...	25(0)
K287	WKK6336	16 16 11.6	-60 45 07	325.50	-7.20	0.094	G	13.34 ± 0.01	17.6	7	...	9(0)
K288	R	16 16 11.9	-60 38 57	325.57	-7.13	0.095	G	15.09 ± 0.04	...	3	...	25(0)
K289	R	16 16 13.2	-60 51 28	325.43	-7.28	0.074	G	13.95 ± 0.02	...	5	...	8(0) 9(0)
K290	R	16 16 14.0	-60 51 25	325.43	-7.28	0.074	G	14.09 ± 0.02	...	6	...	8(0) 9(0)
K291	...	16 16 15.1	-60 53 03	325.41	-7.30	0.074	G	15.98 ± 0.06	...	4	...	8(0)
K292	...	16 16 15.4	-61 11 52	325.19	-7.52	0.073	C	16.09 ± 0.05	...	3	...	19(0)
K293	WKK6342	16 16 18.9	-60 57 23	325.36	-7.36	0.076	G	11.10 ± 0.00	16.3	15	4828	7(3) 8(3) 21(3) 22(19)
K294	...	16 16 19.4	-60 58 26	325.35	-7.37	0.076	C	13.95 ± 0.01	...	6	...	22(16)
K295	WKK6340	16 16 19.5	-61 17 46	325.13	-7.60	0.076	G	9.31 ± 0.00	14.1	52	6330	38(3)
K296	R	16 16 21.6	-60 46 58	325.49	-7.24	0.094	G	13.31 ± 0.02	...	7	...	9(0) 23(0)
K297	...	16 16 21.9	-61 03 13	325.30	-7.43	0.073	G	12.83 ± 0.01	...	8	...	7(3) 21(3)
K298	...	16 16 22.2	-60 58 11	325.36	-7.37	0.076	C	13.86 ± 0.02	...	6	...	8(0) 22(0)
K299	R	16 16 22.3	-61 17 31	325.13	-7.60	0.076	G	12.43 ± 0.01	...	13	...	38(3) 39(19)
K300	...	16 16 22.6	-60 37 04	325.61	-7.12	0.095	C	15.75 ± 0.07	...	2	...	25(0)
K301	WKK6349	16 16 23.1	-60 52 03	325.43	-7.30	0.074	G	13.02 ± 0.01	16.9	8	4591	8(3) 22(3)
K302	R	16 16 24.0	-60 47 03	325.49	-7.24	0.094	G	12.93 ± 0.01	...	7	...	9(0) 23(0)
K303	...	16 16 24.7	-60 40 34	325.57	-7.16	0.094	C	16.13 ± 0.08	...	2	...	25(0)
K304	...	16 16 26.0	-60 35 57	325.63	-7.11	0.095	C	14.98 ± 0.02	...	4	...	46(0) 47(0)
K305	WKK6351	16 16 27.0	-61 14 23	325.18	-7.57	0.073	G	14.72 ± 0.03	17.3	2	4451	38(0) 39(2)
K306	...	16 16 27.2	-61 17 11	325.14	-7.60	0.076	G	14.89 ± 0.04	...	4	...	38(0) 39(0)
K307	...	16 16 28.9	-60 50 18	325.46	-7.29	0.086	C	16.07 ± 0.07	...	2	...	9(0)
K308	R	16 16 31.9	-61 03 06	325.32	-7.44	0.073	G	15.13 ± 0.03	...	4	...	21(0)
K309	...	16 16 32.7	-61 10 15	325.23	-7.53	0.073	G	14.52 ± 0.03	...	5	...	19(16) 20(0)
K310	...	16 16 33.4	-61 04 27	325.30	-7.46	0.076	C	16.22 ± 0.06	...	2	...	21(0)
K311	...	16 16 35.3	-61 13 55	325.19	-7.58	0.073	C	15.97 ± 0.06	...	3	...	39(0)
K312	R	16 16 36.2	-60 50 20	325.47	-7.30	0.086	G	15.61 ± 0.06	...	2	...	23(0)
K313	WKK6359	16 16 36.7	-61 05 25	325.30	-7.48	0.076	G	13.68 ± 0.02	17.9	8	6257	20(2)
K314	WKK6360	16 16 37.0	-61 02 45	325.33	-7.44	0.073	G	10.14 ± 0.00	15.3	27	6258	21(0)
K315	...	16 16 38.5	-61 07 60	325.27	-7.51	0.076	G	13.11 ± 0.01	...	16	...	20(0)
K316	...	16 16 40.2	-61 09 40	325.25	-7.53	0.076	C	16.27 ± 0.05	...	3	...	20(0)
K317	WKK6364	16 16 40.6	-60 59 53	325.37	-7.42	0.076	G	12.40 ± 0.01	17.1	11	...	21(0)
K318	...	16 16 41.1	-60 52 13	325.46	-7.33	0.086	C	15.29 ± 0.04	...	3	...	22(0)
K319	R	16 16 42.6	-61 01 47	325.35	-7.44	0.073	G	14.38 ± 0.03	...	6	...	21(0)
K320	...	16 16 42.8	-60 52 55	325.45	-7.34	0.086	C	14.92 ± 0.04	...	4	...	22(0)
K321	...	16 16 43.4	-61 06 12	325.30	-7.50	0.076	C	15.69 ± 0.04	...	3	...	20(0)
K322	R	16 16 46.8	-61 18 38	325.15	-7.65	0.073	G	14.75 ± 0.04	...	4	24499	39(0)
K323	...	16 16 47.0	-60 51 14	325.48	-7.32	0.086	G	15.13 ± 0.03	...	4	...	22(0)
K324	...	16 16 47.3	-60 54 02	325.44	-7.36	0.076	C	16.05 ± 0.07	...	3	...	22(0)
K325	WKK6370	16 16 49.6	-61 08 49	325.27	-7.53	0.076	G	9.91 ± 0.00	16.9	36	4702	20(2)
K326	...	16 16 51.6	-61 05 45	325.31	-7.50	0.076	C	15.96 ± 0.05	...	3	...	20(0)
K327	...	16 16 51.9	-60 55 09	325.44	-7.38	0.076	C	15.52 ± 0.04	...	3	...	22(0)
K328	R	16 16 52.0	-60 43 44	325.57	-7.24	0.094	G	14.44 ± 0.02	...	4	...	24(0)
K329	WKK6375	16 16 52.1	-60 49 25	325.51	-7.31	0.086	G	15.40 ± 0.04	17.4	2	5249	23(0)
K330	...	16 16 53.1	-61 12 41	325.23	-7.59	0.073	C	16.27 ± 0.08	...	2	...	39(0)
K331	R	16 16 55.5	-61 02 58	325.35	-7.47	0.082	G	13.98 ± 0.02	...	6	...	21(0)
K332	...	16 16 55.5	-61 02 26	325.36	-7.47	0.082	C	15.88 ± 0.04	...	3	...	21(0)
K333	R	16 16 55.7	-60 57 41	325.41	-7.41	0.076	G	14.46 ± 0.04	...	5	...	22(3)
K334	...	16 16 56.0	-60 43 44	325.58	-7.25	0.094	G	16.01 ± 0.06	...	3	...	24(0)
K335	...	16 16 57.0	-61 08 08	325.29	-7.54	0.076	G	14.49 ± 0.01	...	5	...	20(0)
K336	...	16 16 57.2	-60 56 33	325.43	-7.40	0.076	C	15.79 ± 0.07	...	2	...	22(0)
K337	WKK6380	16 16 57.7	-60 42 51	325.59	-7.24	0.094	G	13.38 ± 0.01	17.7	10	18800	24(0)
K338	...	16 16 58.3	-60 54 03	325.46	-7.37	0.084	C	15.07 ± 0.05	...	4	...	22(0)
K339	R	16 16 58.3	-60 41 29	325.61	-7.22	0.094	G	15.55 ± 0.05	...	2	...	24(0)
K340	...	16 16 59.1	-61 09 60	325.27	-7.56	0.076	C	14.95 ± 0.03	...	4	...	20(0)
K341	R	16 16 59.9	-61 10 08	325.27	-7.57	0.076	G	13.58 ± 0.01	...	7	29841	20(0)
K342	...	16 17 00.1	-61 15 17	325.21	-7.63	0.073	C	14.20 ± 0.01	...	6	...	39(0)
K343	WKK6383	16 17 00.4	-60 52 25	325.48	-7.36	0.084	G	10.80 ± 0.00	15.9	25	5431	22(2)

Continued on Next Page...

Table 2 – Continued

K_s ID	Optical ID	RA (J2000) [^h ^m ^s]	Dec [[°] ' ^{''}]	Gal l [[°]]	Gal b [[°]]	A_{K_s} [mag]	Class	K_s [mag] [mag]	B_J [mag]	D [^{''}]	Vel. km s ⁻¹	Field (Flag)
(1)	(2)	(3a)	(3b)	(4a)	(4b)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
K344	...	16 17 01.2	-60 38 03	325.65	-7.19	0.092	C	15.92 ± 0.06	...	3	...	24(0)
K345	WKK6385	16 17 01.2	-60 41 36	325.61	-7.23	0.094	G	14.53 ± 0.03	17.2	4	7141	24(0)
K346	R	16 17 01.4	-61 09 18	325.29	-7.56	0.076	G	13.40 ± 0.01	...	7	...	20(0)
K347	R	16 17 02.1	-60 44 52	325.57	-7.27	0.093	G	15.05 ± 0.03	...	4	...	23(0) 24(16)
K348	R	16 17 02.6	-61 07 47	325.31	-7.54	0.076	G	14.49 ± 0.02	...	5	...	20(0)
K349	...	16 17 05.2	-60 52 08	325.49	-7.36	0.084	C	15.45 ± 0.03	...	3	...	22(0)
K350	R	16 17 06.1	-60 55 37	325.45	-7.40	0.084	G	15.69 ± 0.06	...	3	...	22(0)
K351	R	16 17 07.4	-60 52 29	325.49	-7.37	0.084	G	14.54 ± 0.02	...	5	...	22(0)
K352	...	16 17 09.3	-61 07 01	325.32	-7.54	0.076	C	16.31 ± 0.07	...	3	...	20(0)
K353	...	16 17 11.7	-61 06 21	325.34	-7.54	0.076	G	15.55 ± 0.05	...	4	...	20(0)
K354	...	16 17 17.7	-60 43 58	325.61	-7.28	0.093	C	14.62 ± 0.03	...	6	...	24(0)
K355	...	16 17 18.6	-61 05 13	325.36	-7.53	0.082	C	15.18 ± 0.03	...	5	...	20(0)
K356	...	16 17 18.9	-60 37 54	325.68	-7.21	0.092	G	14.84 ± 0.02	...	4	...	24(0) 45(0) 46(0)
K357	R	16 17 20.0	-60 53 11	325.50	-7.39	0.084	G	13.57 ± 0.01	...	7	...	43(3)
K358	R	16 17 20.4	-60 51 53	325.52	-7.38	0.084	G	13.39 ± 0.02	...	9	3960	22(2) 43(2)
K359	WKK6402	16 17 22.1	-60 38 03	325.68	-7.22	0.092	G	10.58 ± 0.00	15.4	37	5826	24(2) 45(2) 46(18)
K360	WKK6406	16 17 25.0	-60 37 55	325.69	-7.22	0.092	G	14.45 ± 0.03	17.3	7	7349	24(0) 45(0) 46(16)
K361	R	16 17 25.6	-61 03 01	325.39	-7.52	0.082	G	16.31 ± 0.08	...	2	...	41(0)
K362	R	16 17 26.5	-61 16 29	325.24	-7.68	0.078	G	14.37 ± 0.02	...	5	18551	39(0)
K363	WKK6407	16 17 27.4	-61 02 59	325.40	-7.52	0.082	G	14.07 ± 0.03	18.1	7	3653	21(16) 41(0)
K364	R	16 17 29.6	-60 53 34	325.51	-7.41	0.084	G	13.78 ± 0.01	...	5	...	43(0)
K365	...	16 17 32.7	-60 53 43	325.52	-7.42	0.084	G	12.99 ± 0.01	...	8	...	42(2) 43(0)
K366	R	16 17 34.6	-60 42 02	325.66	-7.28	0.097	G	15.53 ± 0.05	...	4	...	44(0)
K367	...	16 17 37.1	-60 54 38	325.51	-7.43	0.084	C	14.35 ± 0.02	...	5	...	43(0)
K368	WKK6416	16 17 38.3	-61 08 36	325.35	-7.60	0.076	G	14.57 ± 0.04	18.0	5	...	40(0) 41(16)
K369	...	16 17 40.1	-60 41 56	325.66	-7.29	0.097	C	15.99 ± 0.05	...	3	...	44(0)
K370	WKK6419	16 17 43.7	-60 38 52	325.71	-7.26	0.097	G	14.08 ± 0.03	17.7	6	4453	45(0)
K371	...	16 17 45.5	-60 39 36	325.70	-7.27	0.097	G	15.88 ± 0.06	...	3	...	45(0)
K372	...	16 17 45.8	-60 56 06	325.51	-7.46	0.088	G	15.33 ± 0.04	...	3	...	42(0)
K373	...	16 17 48.4	-61 09 49	325.35	-7.63	0.076	C	15.29 ± 0.05	...	3	...	40(0)
K374	R	16 17 50.0	-61 10 04	325.35	-7.63	0.076	G	15.43 ± 0.05	...	2	...	40(0)
K375	...	16 17 53.6	-61 02 33	325.44	-7.55	0.085	C	15.51 ± 0.03	...	4	...	41(0)
K376	WKK6429	16 17 54.9	-61 12 59	325.32	-7.68	0.076	G	11.50 ± 0.01	16.4	16	4035	40(3)
K377	R	16 17 56.2	-60 55 38	325.53	-7.47	0.088	G	13.91 ± 0.02	...	7	...	42(0)
K378	R	16 17 56.2	-61 05 57	325.40	-7.59	0.085	G	14.09 ± 0.02	...	8	...	41(0)
K379	WKK6430	16 17 56.8	-61 08 00	325.38	-7.62	0.085	G	13.38 ± 0.01	17.3	8	...	40(0) 41(0)
K380	WKK6431	16 17 57.3	-60 55 23	325.53	-7.47	0.088	G	10.90 ± 0.00	15.7	20	3333	42(2)
K381	R	16 17 59.0	-60 55 05	325.54	-7.47	0.088	G	14.46 ± 0.03	...	4	...	42(0)
K382	R	16 17 59.0	-61 07 15	325.39	-7.61	0.085	G	15.02 ± 0.04	...	3	...	41(0)
K383	R	16 18 00.6	-60 41 19	325.70	-7.31	0.097	G	15.06 ± 0.04	...	4	...	44(0)
K384	...	16 18 00.8	-60 37 30	325.75	-7.26	0.097	G	15.48 ± 0.05	...	3	...	45(0)
K385	...	16 18 01.3	-60 40 36	325.71	-7.30	0.097	C	15.33 ± 0.03	...	3	...	45(0)
K386	WKK6439	16 18 04.2	-60 41 42	325.70	-7.32	0.097	G	10.27 ± 0.00	15.3	31	3942	44(2)
K387	WKK6443	16 18 07.4	-60 56 48	325.53	-7.50	0.088	G	15.49 ± 0.05	18.1	2	...	42(0)
K388	...	16 18 08.1	-60 47 48	325.64	-7.40	0.093	C	16.09 ± 0.07	...	2	...	44(0)
K389	...	16 18 10.0	-61 02 28	325.47	-7.57	0.089	C	15.71 ± 0.06	...	3	...	41(0)
K390	...	16 18 11.1	-61 07 60	325.40	-7.64	0.085	C	16.07 ± 0.07	...	3	...	41(0)