



前装后视+全景

NO	Model	Sensor Size	MAX Image Height	E.F.L	F/NO	FOV			TTL	Element	Thread Size	Waterproof level	Mass production
1	HK-6026	1/4"	04.8	1.5	2.5	D=182°	H=140°	V=102°	13.3	5G+1M	M12*P0.5	IPX9K	Y
2	HK-8067A	1/4"	04.8	1.75	2.5	D=170°	H=132°	V=95°	14.52	5G	M12*P0.5	IPX9K	Y
3	HK-8067D	1/4"	05.1	1.75	2.5	D=176°	H=130°	V= 105°	14.52	5G	M10*P0.5	IPX9K	Y
4	HK-8135	1/3.7"	05.1	1.35	2.25	D=180°	H=130°	V= 95°	12.42	6G	M12*P0.5	IPX9K	Y
5	HK-8151	1/4"	04.7	1.75	2.5	D=170°	H=132°	V=103°	15.17	6G	M12*P0.5	IPX9K	Y
6	HK-8162	1/4"	04.6	1.61	2	D=170°	H=130°	V= 98°	18.6	5G	M12*P0.5	IPX9K	Y
7	HK-8254	1/3"	06.1	2.2	2.5	D=170°	H=134°	V=100°	16.97	6G	M12*P0.5	IPX9K	Y
8	HK-8255	1/3"	04.05	1.45	2.3	D=180°	H=180°	V=140°	12.8	6G	M12*P0.5	IPX9K	Y
9	HK-8296	1/3"	04.4	1.45	2	D=210°	H=180°	V=155°	12.74	6G	M8*P0.5	IPX9K	Y
10	HK-9071	1/3.7"	05.1	1.2	2.4	D=150°	H=128°	V=100°	12.75	2G2P	M12*P0.5	IPX9K	Y
11	HK-9088	1/4"	04.7	1	2.8	D=170°	H=145°	V=122°	12	2G2P	M12*P0.5	IPX9K	Y
12	HK-9093	1/4"	05.1	1.2	2.4	D=160°	H=134°	V=102°	12.75	2G2P	M12*P0.5	IPX9K	Y
13	HK-9095	1/4"	04.84	1.18	2.5	D=170°	H=150°	V= 124°	12.65	1G3P	M12*P0.5	IPX9K	Y
14	HK-9102	1/4"	05.00	1.2	2.4	D=160°	H=132°	V=105°	12.2	2G+2P	M12*P0.5	IPX9K	Y
15	HK-9105	1/3.7"	04.8	1.25	2.4	D=150°	H=130°	V=106°	12.71	1G+3P	M12*P0.5	IPX9K	Y
16	HK-9106	1/3.2"	06.0	1.66	2.4	D=146°	H=124°	V=102°	16.76	4G+2P	M12*P0.5	IPX9K	Y
17	HK-9108	1/3.7"	05.1	1.27	2.7	D=140°	H=118°	V= 96°	13.72	2G2P	M12*P0.5	IPX9K	Y

18	HK-9110	1/3.7"	Ø5.2	1.25	2.4	D=150°	H=130°	V=106°	17.46	1G+3P	M12*P0.5	IPX9K	Y
19	HK-9112	1/4"	Ø5.	1.27	2.4	D=140°	H=118°	V=98°	13.7	1G+3P	M12*P0.5	IPX9K	Y
20	HK-9114	1/5"	Ø3.5	0.726	2	D=147°	H=130°	V= 107°	10.8	1G+3P	M12*P0.5	IPX9K	N
21	HK-9116	1/4"	Ø4.5	1.2	2	D=164°	H=136°	V= 107°	25.1	2G4P	M12*P0.5	IPX9K	N
22	HK-9117	1/4"	Ø4.1	0.95	2	D=220°	H(Ø3.84)=198°	V(Ø2.4)= 130° V(Ø2.16)= 118°	12.9	2G4P	M12*P0.5	IPX9K	N
23	HK-9118	1/4"	Ø4.9	1.27	2	D=144°	H=128°	V= 88°	13.08	1G4P	M12*P0.5	IPX9K	N
24	HK-9122	1/3"	Ø6.3	1.4	2.4	D=150°	H=130°	V=108°	13.42	1G3P	M12*P0.5	IPX9K	Y
25	HK-9123	1/4"	Ø4.0	0.93	2	D=200°	H(Ø3.6)=195°	V(Ø2.016)= 107.6°	12.91	4G2P	M12*P0.5	IPX9K	N
26	HK-9124	1/3.7"	Ø5.1	1.2	2.4	D=167.6°	H=140.6°	V= 114.6°	14.27	1G3P	Ø9/Ø10	IPX9K	Y
27	HK-9129	1/4"	Ø3.9	0.9	2	D=200°	H=195.6°	V= 125.8°	12.9	2G4P	M12*P0.5	IPX9K	N

行车记录仪、流媒体

1	HK-8239	1/2.7"	Ø7.0	3	2.4	D=150°	H=120°	V=62°	21.87	4G	M12*P0.5	N	Y
2	HK-8244	1/2.7"	Ø7.0	3	1.8	D=160°	H=120°	V=60°	17.24	6G	M12*P0.5	N	Y
3	HK-8246	1/2.7"	Ø7.0	3	1.8	D=150°	H=120°	V= 62°	21.88	6G	M12*P0.5	N	Y
4	HK-8248	1/2.8"	Ø6.9	3.0	2.0	D=150°	H=124°	V=66°	22.32	6G	M12*P0.5	N	Y
5	HK-8273	1/2.5"	Ø7.3	3.8	1.8	D=140°	H=104°	V=60°	23.09	6G	M12*P0.5	IPX9K	Y
6	HK-8278	1/2.7"	Ø6.8	3.3	1.3	D=160°	H=115°	V=58°	22.71	6G+1M	M12*P0.5	N	Y
7	HK-8295	1/2.7"	Ø7.0	3.26	2.2	D=144°	H=112°	V=59°	17.28	4G	M12*P0.5	N	Y
8	HK-8294	1/2.8"	Ø7.0	3.6	1.7	D=103°	H=88°	V=50°	18	6G	M12*P0.5	IPX9K	Y
9	HK-8297	1/2.7"	Ø7.2	4.5	1.7	D=84°	H=72°	V=40°	18.58	6G	M12*P0.5	N	N