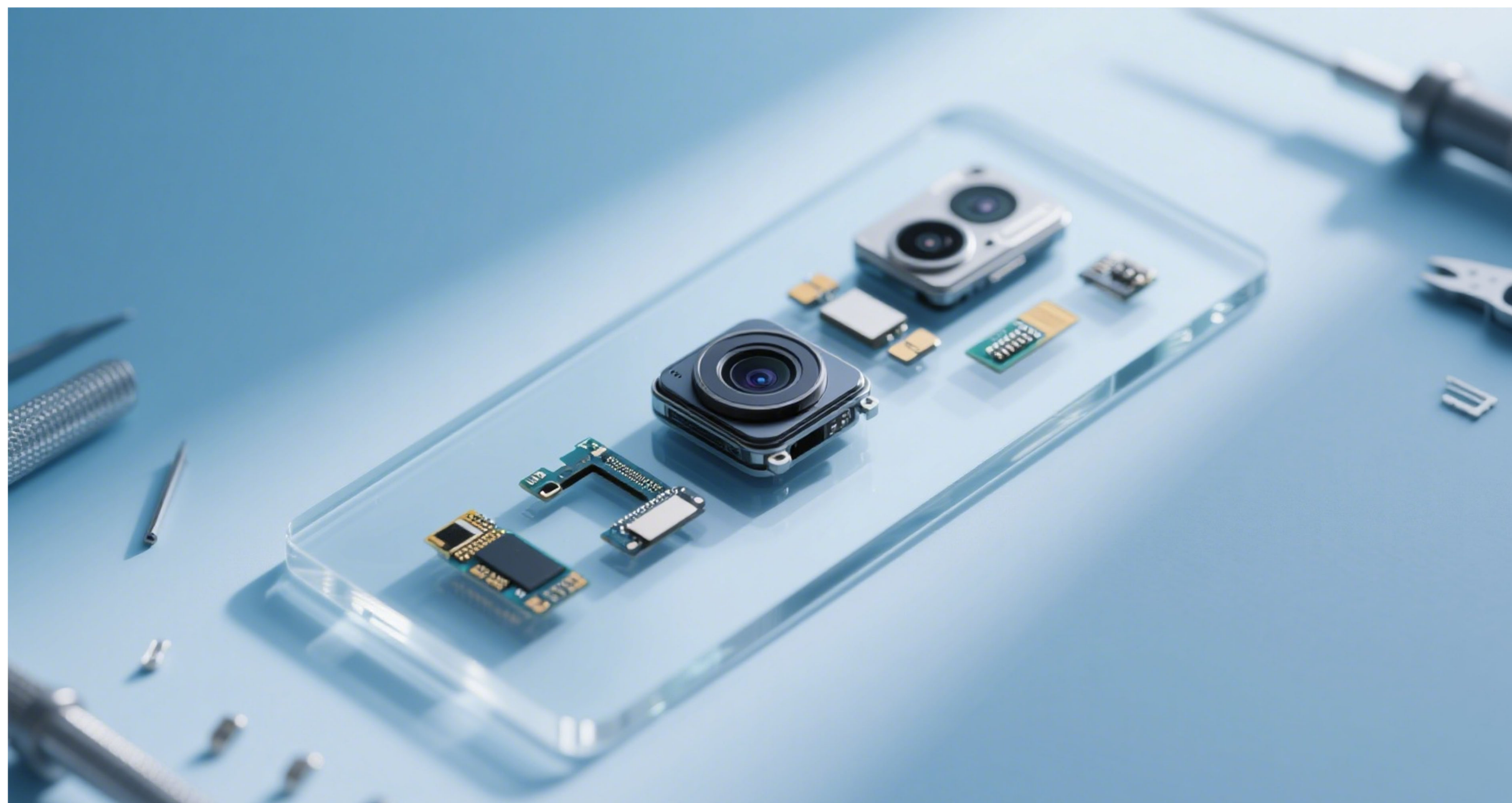
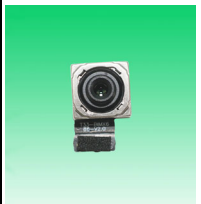
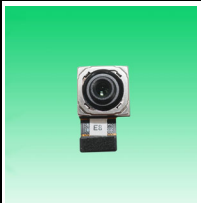
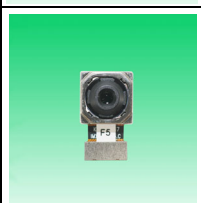
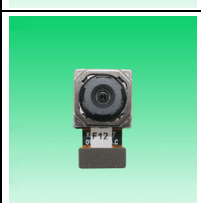
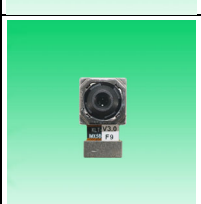
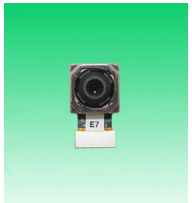
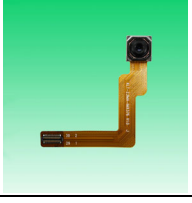
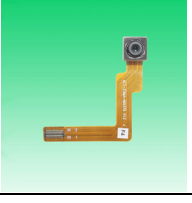


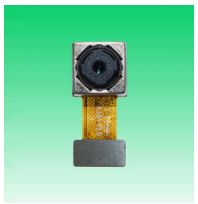
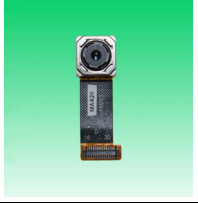
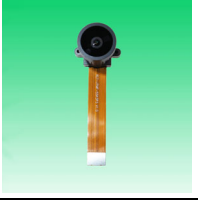
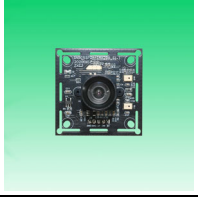
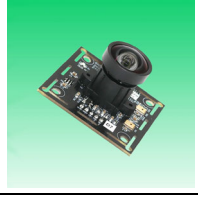
Catalogo moduli telecamera

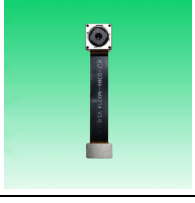
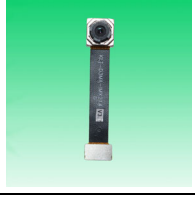


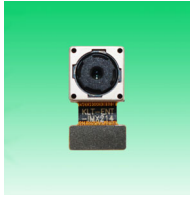
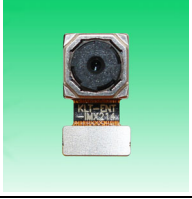
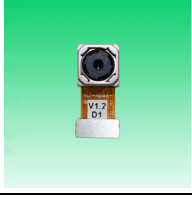
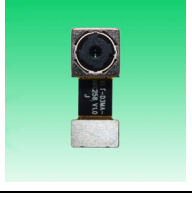
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-5067-IMX686 V1.0		64 MP	IMX686	9284 x 6944	Messa a fuoco automatica	79.8			MIPI	http://italian.kailaptech.com/product.aspx?id=2266&l1=2259
KLT-5067-IMX686 V2.0		64 MP	IMX686	9284 x 6944	Messa a fuoco automatica	79.8			MIPI	http://italian.kailaptech.com/product.aspx?id=2265&l1=2259
KLT-5067-IMX686 V3.0		64 MP	IMX686	9284 x 6944	Messa a fuoco automatica	79.8			MIPI	http://italian.kailaptech.com/product.aspx?id=2264&l1=2259
KLT-MAB11-IMX686 V1.0		64 MP	IMX686	9284 x 6944	Messa a fuoco automatica	68.3	56.9	44.7	MIPI	http://italian.kailaptech.com/product.aspx?id=3058&l1=2259
KLT-5067-IMX686 V3.C		64 MP	IMX686	9284 x 6944	Messa a fuoco automatica	79.8			C-PHY MIPI	http://italian.kailaptech.com/product.aspx?id=2263&l1=2259
KLT-5067-OV64B V4.C		64 MP	OV64B	9248 x 6944	Messa a fuoco automatica	120	96	73.8	MIPI	http://italian.kailaptech.com/product.aspx?id=2261&l1=2259
KLT-5067-IMX586 V3.C		48 MP	IMX586	8000 x 6000	Messa a fuoco automatica	79.4	67.2	53.2	C-PHY MIPI	http://italian.kailaptech.com/product.aspx?id=2271&l1=2267
KLT-5067-IMX586 V3.0		48 MP	IMX586	8000 x 6000	Messa a fuoco automatica	79.4	67.2	53.2	D-PHY MIPI	http://italian.kailaptech.com/product.aspx?id=2269&l1=2267

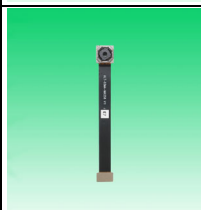
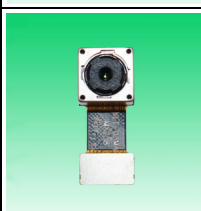
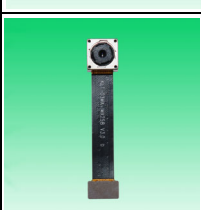
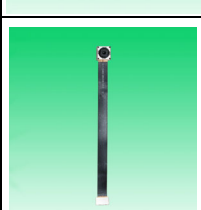
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-MAA12-IMX586 V1.0		48 MP	IMX586	8000 x 6000	Messa a fuoco automatica	79.4	67.2	53.2	MIPI	http://italian.kailaptech.com/product.aspx?id=2272&l1=2267
KLT-MAA12-IMX586 V3.0		48 MP	IMX586	8000 x 6000	Messa a fuoco automatica	79.4	67.2	53.2	MIPI	http://italian.kailaptech.com/product.aspx?id=2270&l1=2267
KLT-MAA15-IMX230 V1.0		21 MP	IMX230	5408 x 4112	Messa a fuoco automatica	79.4	66.8	52.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2279&l1=2275
KLT-MAA15-IMX230 V3.0		21 MP	IMX230	5408 x 4112	Messa a fuoco automatica	79.4	66.8	52.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2278&l1=2275
KLT-MAA15-IMX230 V4.0		21 MP	IMX230	5408 x 4112	Messa a fuoco automatica	79.4	66.8	52.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2277&l1=2275
KLT-D3MA-IMX376 V1.0		20 MP	IMX376	5216 x 3896	Messa a fuoco automatica	76.9	64.4	50.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2285&l1=2280
KLT-Z3MA-IMX376 V1.0		20 MP	IMX376	5216 x 3896	Messa a fuoco automatica	76.9	64.4	50.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2284&l1=2280
KLT-Z3MA-IMX376 V1.2		20 MP	IMX376	5216 x 3896	Messa a fuoco automatica	78	65.9	52	MIPI	http://italian.kailaptech.com/product.aspx?id=2282&l1=2280

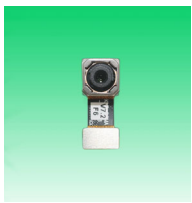
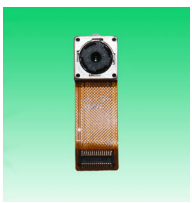
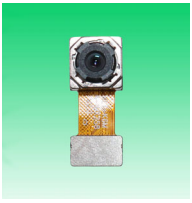
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-D3MA-IMX476 V1.0		20 MP	IMX476	5216 x 4032	Messa a fuoco automatica	76.9	64.4	50.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2289&l1=2280
KLT-D3MA-IMX476 V1.2		IMX476	IMX476	5216 x 4032	Messa a fuoco automatica	78	65.9	52	MIPI	http://italian.kailaptech.com/product.aspx?id=2287&l1=2280
KLT-D3MA-IMX476 V2.0		IMX476	IMX476	5216 x 4032	Messa a fuoco automatica	117.3	97	78.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2288&l1=2280
KLT-D6MA-S5K3P3 V3.0		16 MP	S5K3P3	4632 x 3480	Messa a fuoco automatica	78.4	66.2	51.6	MIPI	http://italian.kailaptech.com/product.aspx?id=2308&l1=2296
KLT-T4MA-S5K3P3 V1.4		16 MP	S5K3P3	4632 x 3480	Messa a fuoco automatica	79.8	67.8	53.1	MIPI	http://italian.kailaptech.com/product.aspx?id=2309&l1=2296
KLT-MAA29-S5K3P8 V1.0		13 MP	S5K3P8	4640 x 3488	Messa a fuoco automatica	76.8	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2311&l1=2296
KLT-MAA13-IMX298 V1.0		16 MP	IMX298	4656 x 3496	Messa a fuoco automatica	76.4	64.5	50.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2306&l1=2296
KLT-MAA13-IMX298 V1.2		16 MP	IMX298	4656 x 3496	Messa a fuoco automatica	78	65.9	52	MIPI	http://italian.kailaptech.com/product.aspx?id=2305&l1=2296

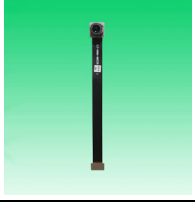
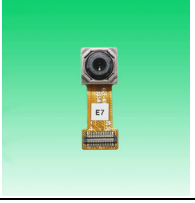
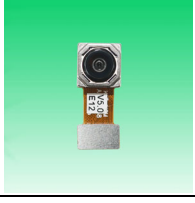
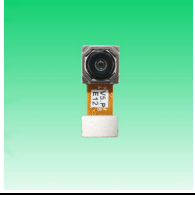
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-L55B-IMX351 V1.0		16 MP	IMX351	4688 x 3648	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2303&l1=2296
KLT-MAA11-IMX481 V1.0		16 MP	IMX481	4672 x 3572	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2301&l1=2296
KLT-MAA11-IMX481 V1.2		16 MP	IMX481	4672 x 3572	Messa a fuoco automatica	77.6	65.2	51.4	MIPI	http://italian.kailaptech.com/product.aspx?id=2300&l1=2296
KLT-MAA28-OV16880 V1.0		16 MP	OV16880	4672 x 3504	Messa a fuoco automatica	76.8	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2298&l1=2296
KLT-USB16M-IMX298 V1.0		16 MP	IMX298	4656 x 3496	Messa a fuoco automatica	65.6	78	51.5	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2292&l1=2290
KLT-J7MF-S5K3P3 V1.0		16 MP	S5K3P3	4632 x 3480	Messa a fuoco fissa	152	122	93	MIPI	http://italian.kailaptech.com/product.aspx?id=2314&l1=2312
KLT-USB-1170 V1		16 MP	IMX298	4656 x 3496	Messa a fuoco fissa	82			USB 2.0	http://italian.kailaptech.com/product.aspx?id=2295&l1=2290
KLT-USB-1170 V2		16 MP	IMX298	4656 x 3496	Messa a fuoco fissa	119.8	105.2	87.2	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2294&l1=2290

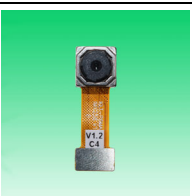
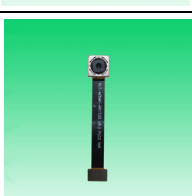
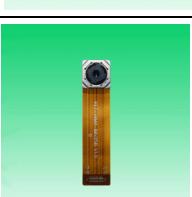
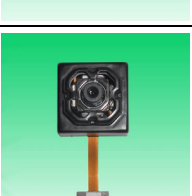
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-USB-1170 V3		16 MP	IMX298	4656 x 3496	Messa a fuoco fissa	167	122	90	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2293&l1=2290
KLT-D3MA-IMX258BW V2.0		13 MP	IMX258 Bianco e nero	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2396&l1=2340
KLT-C3K-IMX214 V3.2		13 MP	IMX214	4224 x 3136	Messa a fuoco automatica	78.4	66.2	51.6	MIPI	http://italian.kailaptech.com/product.aspx?id=2417&l1=2340
KLT-D3MA-IMX214 V1.0		13 MP	IMX214	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2428&l1=2340
KLT-D3MA-IMX214 V2.0		13 MP	IMX214	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2427&l1=2340
KLT-D3MA-IMX214 V2.2		13 MP	IMX214	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2416&l1=2340
KLT-D3MA-IMX214 V3.0		13 MP	IMX214	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2426&l1=2340
KLT-D3MA-IMX214 V3.2		13 MP	IMX214	4224 x 3136	Messa a fuoco automatica	127	99.5	70	MIPI	http://italian.kailaptech.com/product.aspx?id=2425&l1=2340

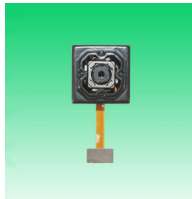
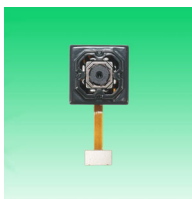
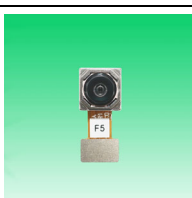
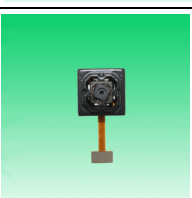
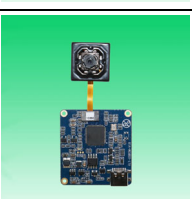
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-D3MA-IMX214 V4.0		13 MP	IMX214	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2424&l1=2340
KLT-D3MA-IMX214 V5.0		13 MP	IMX214	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2421&l1=2340
KLT-D3MA-IMX214 V7.0		13 MP	IMX214	4224 x 3136	Messa a fuoco automatica	123	102	84	MIPI	http://italian.kailaptech.com/product.aspx?id=2419&l1=2340
KLT-ENT-IMX214 V1.0		13 MP	IMX214 con pelli- cola blu	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2422&l1=2340
KLT-ENT-IMX214 V1.2		13 MP	IMX214 con pelli- cola blu	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2418&l1=2340
KLT-ENT-IMX214 V2.2		13 MP	IMX214 con pelli- cola blu	4224 x 3136	Messa a fuoco automatica	90.3	77.4	62	MIPI	http://italian.kailaptech.com/product.aspx?id=2423&l1=2340
KLT-N8MA-IMX214 V1.2		13 MP	IMX214	4224 x 3136	Messa a fuoco automatica	78.4	66.2	51.6	MIPI	http://italian.kailaptech.com/product.aspx?id=2420&l1=2340
KLT-D3MA-IMX258 V1.0		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2402&l1=2340

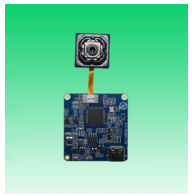
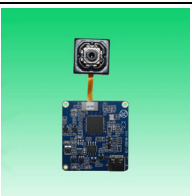
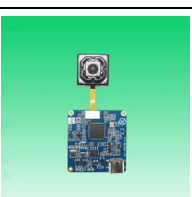
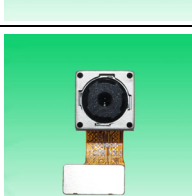
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-D3MA-IMX258 V1.2		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2397&l1=2340
KLT-D3MA-IMX258 V1.4		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2391&l1=2340
KLT-D3MA-IMX258 V11		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2389&l1=2340
KLT-D3MA-IMX258 V2.0		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2413&l1=2340
KLT-D3MA-IMX258 V2.2		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2384&l1=2340
KLT-D3MA-IMX258 V3.0		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2411&l1=2340
KLT-D3MA-IMX258 V3.2		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2382&l1=2340
KLT-D3MA-IMX258 V4.0		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2414&l1=2340

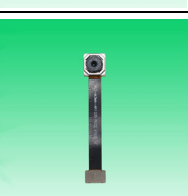
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-D3MA-IMX258 V4.2		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2381&l1=2340
KLT-D3MA-IMX258 V7.0		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	47.3	38.8	29.5	MIPI	http://italian.kailaptech.com/product.aspx?id=2410&l1=2340
KLT-D3MA-IMX258 V7.2		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	47.3	38.8	29.5	MIPI	http://italian.kailaptech.com/Product.aspx?id=2379&l1=2340
KLT-D3MA-IMX258 V8.0		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	47.3	38.8	29.5	MIPI	http://italian.kailaptech.com/product.aspx?id=2409&l1=2340
KLT-D3MA-IMX258 V9.0		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2395&l1=2340
KLT-D3MA-IMX258 V9.2		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2380&l1=2340
KLT-G6K-IMX258 V3.0		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/Product.aspx?id=2412&l1=2340
KLT-K6MA-IMX258 V2.0		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	127	99.5	70	MIPI	http://italian.kailaptech.com/product.aspx?id=2401&l1=2340

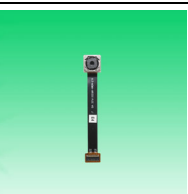
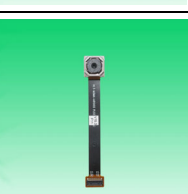
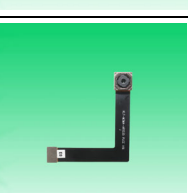
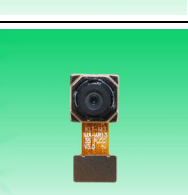
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KLT-K6MA-IMX258 V2.2		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	90.3	77.4	62	MIPI	http://italian.kailaptech.com/product.aspx?id=2405&l1=2340
KLT-K6MA-IMX258 V2.P		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	127	99.5	70	MIPI	http://italian.kailaptech.com/product.aspx?id=2400&l1=2340
KLT-K6MA-IMX258 V3.0		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	127	99.5	70	MIPI	http://italian.kailaptech.com/product.aspx?id=2394&l1=2340
KLT-K6MA-IMX258 V3.2		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	47.3	38.8	29.5	MIPI	http://italian.kailaptech.com/product.aspx?id=2393&l1=2340
KLT-K6MA-IMX258 V3.4		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	21.5			MIPI	http://italian.kailaptech.com/product.aspx?id=2392&l1=2340
KLT-K6MA-IMX258 V4.0		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	47.3	38.8	29.5	MIPI	http://italian.kailaptech.com/product.aspx?id=2387&l1=2340
KLT-K6MA-IMX258 V5.0		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	123	102	84	MIPI	http://italian.kailaptech.com/product.aspx?id=2385&l1=2340
KLT-K6MA-IMX258 V5.P		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	123	102	84	MIPI	http://italian.kailaptech.com/product.aspx?id=2386&l1=2340

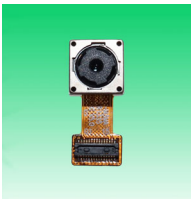
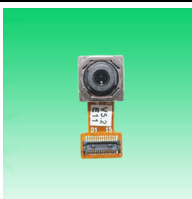
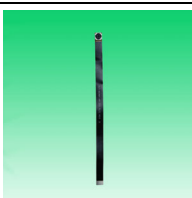
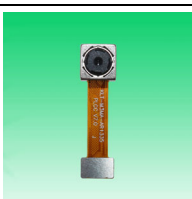
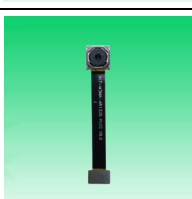
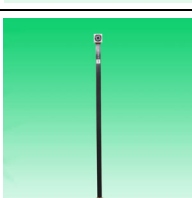
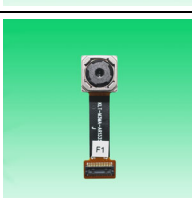
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-N5MA-IMX258 V1.0		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2408&l1=2340
KLT-N5MA-IMX258 V2.0		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2383&l1=2340
KLT-P6MA-IMX258 V1.2		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	90.3	77.4	62	MIPI	http://italian.kailaptech.com/product.aspx?id=2407&l1=2340
KLT-W5MA-IMX258 V1.0		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2404&l1=2340
KLT-W5MA-IMX258 V2.0		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2403&l1=2340
KLT-Y4MA-IMX258 V1.0		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2399&l1=2340
KLT-Z2MA-IMX258 V1.0		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2398&l1=2340
KLT-OIS-3A-AF-IMX258 V1.0		13 MP	IMX258 con MGS OIS	4224 x 3136	Messa a fuoco automatica	127	99.5	70	MIPI	http://italian.kailaptech.com/product.aspx?id=2141&l1=2125

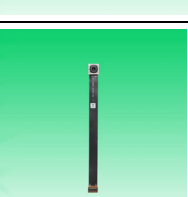
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-OIS-3A-AF-IMX258 V2.0		13 MP	IMX258 con MGS OIS	4224 x 3136	Messa a fuoco automatica	47.3	38.8	29.5	MIPI	http://italian.kailaptech.com/product.aspx?id=2144&l1=2125
KLT-OIS-3A-AF-IMX258 V3.2		13 MP	IMX258 con MGS OIS	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/Product.aspx?id=2134&l1=2125
KLT-OIS-3A-AF-IMX258 V3.4		13 MP	IMX258 con MGS OIS	4224 x 3136	Messa a fuoco automatica	90.3	77.4	62	MIPI	http://italian.kailaptech.com/product.aspx?id=2133&l1=2125
KLT-M3MA-AR1335 PLCC V3.4		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	123	102	84	MIPI	http://italian.kailaptech.com/product.aspx?id=2360&l1=2340
KLT-MAA69-AR1335 V1.0		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	123	102	84	MIPI	http://italian.kailaptech.com/product.aspx?id=2348&l1=2340
KLT-MAA69-AR1335 V1.1		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	123	102	84	MIPI	http://italian.kailaptech.com/product.aspx?id=2347&l1=2340
JAL-OIS-AF-AR1335 V1.0		13 MP	AR1335	4048 x 3096	Messa a fuoco automatica	127	99.5	70	MIPI	http://italian.kailaptech.com/product.aspx?id=2129&l1=2125
KLT-OIS-USB3A-AF-IMX258 V1.0		13 MP	IMX258 con MGS OIS	4224 x 3136	Messa a fuoco automatica	127	99.5	70	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2139&l1=2125

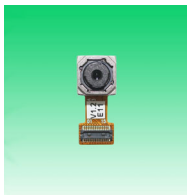
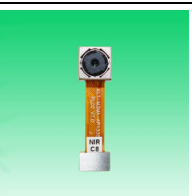
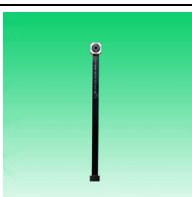
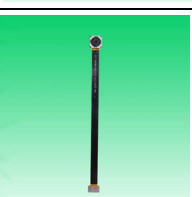
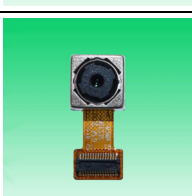
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-OIS-USB3A-AF-IMX258 V2.0		13 MP	IMX258 con MGS OIS	4224 x 3136	Messa a fuoco automatica	47.3	38.8	29.5	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2143&l1=2125
KLT-OIS-USB3A-AF-IMX258 V4.2		13 MP	IMX258 con MGS OIS	4224 x 3136	Messa a fuoco automatica	90.3	77.4	62	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2142&l1=2125
KLT-OIS-USB3A-AF-IMX258 V5.0		13 MP	IMX258 con MGS OIS	4224 x 3136	Messa a fuoco automatica	90.3	77.4	62	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2136&l1=2125
KLT-OIS-USB3A-AF-IMX258 V6.0		13 MP	IMX258 con MGS OIS	4224 x 3136	Messa a fuoco automatica	123	102	84	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2132&l1=2125
KLT-MAA53-OV13B10 V1.0		13 MP	OV13B10	4208 x 3120	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2342&l1=2340
KLT-D3MA-IMX258 V1.6		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2390&l1=2340
KLT-D3MA-IMX258 V2.6		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2388&l1=2340
KLT-OV13850-L50B V2.2		13 MP	OV13850	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2431&l1=2340

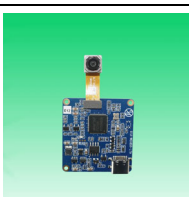
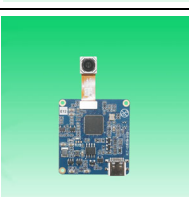
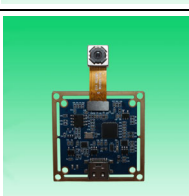
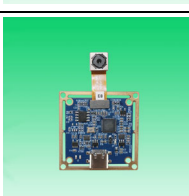
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-OV13850-L55B V2.0		13 MP	OV13850	4224 x 3136	Messa a fuoco automatica	72.9	61.1	47.9	MIPI	http://italian.kailaptech.com/product.aspx?id=2434&l1=2340
KLT-OV13850-L55B V2.2		13 MP	OV13850	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2430&l1=2340
KLT-OV13850-L55B V3.0		13 MP	OV13850	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2432&l1=2340
KLT-T4K-OV13850 V2.0		13 MP	OV13850	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2433&l1=2340
KLT-M3MA-AR1335 PLCC V10.0		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	90.3	77.4	62	MIPI	http://italian.kailaptech.com/product.aspx?id=2369&l1=2340
KLT-M3MA-AR1335 PLCC V10.2		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2363&l1=2340
KLT-M3MA-AR1335 PLCC V10.3		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2344&l1=2340
KLT-M3MA-AR1335 PLCC V11.0		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2368&l1=2340

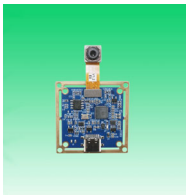
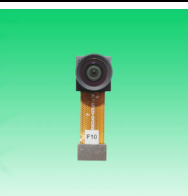
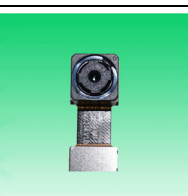
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-M3MA-AR1335 PLCC V12.0		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2367&l1=2340
KLT-M3MA-AR1335 PLCC V13.0		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2366&l1=2340
KLT-M3MA-AR1335 PLCC V15		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2365&l1=2340
KLT-M3MA-AR1335 PLCC V15.2		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	90.3	74.4	62	MIPI	http://italian.kailaptech.com/Product.aspx?id=2359&l1=2340
KLT-M3MA-AR1335 PLCC V15.3		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	90.3	74.4	62	MIPI	http://italian.kailaptech.com/product.aspx?id=2345&l1=2340
KLT-M3MA-AR1335 PLCC V16		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2361&l1=2340
KLT-M3MA-AR1335 PLCC V3.0		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	127	99.5	70	MIPI	http://italian.kailaptech.com/product.aspx?id=2370&l1=2340
KLT-M3MA-AR1335 PLCC V3.2		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	127	99.5	70	MIPI	http://italian.kailaptech.com/product.aspx?id=2364&l1=2340

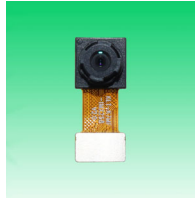
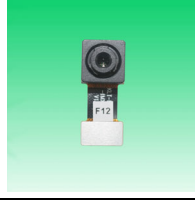
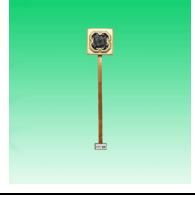
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-M3MA-AR1335 PLCC V4.2		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	90.3	77.4	62	MIPI	http://italian.kailaptech.com/product.aspx?id=2376&l1=2340
KLT-M3MA-AR1335 PLCC V5.0		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2375&l1=2340
KLT-M3MA-AR1335 PLCC V5.2		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	47.3	38.8	29.5	MIPI	http://italian.kailaptech.com/product.aspx?id=2359&l1=2340
KLT-M3MA-AR1335 PLCC V6.0		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/Product.aspx?id=2373&l1=2340
KLT-M3MA-AR1335 PLCC V7.0		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2372&l1=2340
KLT-M3MA-AR1335 PLCC V9.0		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	90.3	77.4	62	MIPI	http://italian.kailaptech.com/Product.aspx?id=2371&l1=2340
KLT-M3MA-AR1335 V17		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2358&l1=2340
KLT-M3MA-AR1335 V18		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2356&l1=2340

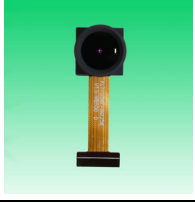
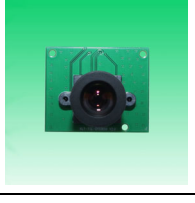
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-M3MA-AR1335 V19		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	90.3	77.4	62	MIPI	http://italian.kailaptech.com/product.aspx?id=2355&l1=2340
KLT-M3MA-AR1335 V2.0		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2377&l1=2340
KLT-M3MA-AR1335 V20		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2354&l1=2340
KLT-M3MA-AR1335 V21		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	90.3	77.4	62	MIPI	http://italian.kailaptech.com/product.aspx?id=2353&l1=2340
KLT-M3MA-AR1335 V22		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	90.3	77.4	62	MIPI	http://italian.kailaptech.com/product.aspx?id=2352&l1=2340
KLT-M3MA-AR1335 V23		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2351&l1=2340
KLT-M3MA-AR1335 V24		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	47.3	38.8	29.5	MIPI	http://italian.kailaptech.com/product.aspx?id=2346&l1=2340
KLT-MAA57-AR1335 V1.0		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	90.3	77.4	62	MIPI	http://italian.kailaptech.com/product.aspx?id=2350&l1=2340

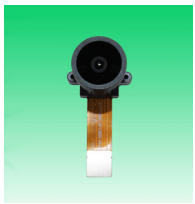
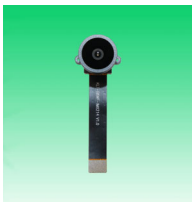
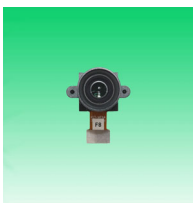
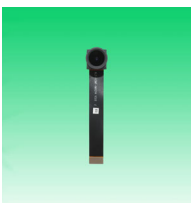
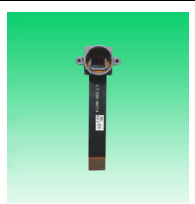
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-MAA63-AR1335 V1.2		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	66	55	42.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2349&l1=2340
KLT-ENT-IMX214 V1.0 NIR		13 MP	IMX214 con pellicola blu	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2152&l1=2150
KLT-Z7MA-IMX258 V1.0 NIR		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2154&l1=2150
KLT-M3MA-AR1335 PLCC V7.0 NIR		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2153&l1=2150
KLT-M3MA-AR1335 V2.0 PLCC NIR		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2155&l1=2150
KLT-M3MA-AR1335 V2.2 PLCC NIR		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2156&l1=2150
KLT-M3MA-AR1335 V8.0 PLCC NIR		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2157&l1=2150
KLT-M3MA-AR1335 PLCC V5.0 UL		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2374&l1=2340

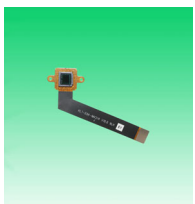
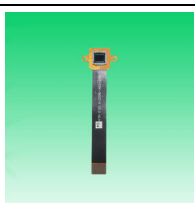
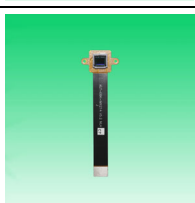
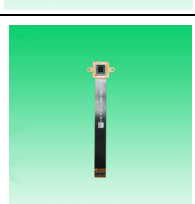
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-USB4K-AR1335 V1.0		13 MP	AR1335	4208 x 3120	Messa a fuoco automatica	123	102	84	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2317&l1=2315
KLT-USB3A-AF-IMX258 V1.0		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2326&l1=2315
KLT-USB3A-AF-IMX258 V2.0		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	127	99.5	70	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2323&l1=2315
KLT-USB3A-AF-IMX258 V3.0		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	90.3	77.4	62	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2322&l1=2315
KLT-USB3A-AF-IMX258 V4.0		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	69.1	57.7	44.6	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2319&l1=2315
KLT-USB3A-AF-IMX258 V6.0		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	123	102	84	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2321&l1=2315
KLT-USB8A-AF-IMX258 V1.0		13 MP	IMX258	4224 x 3136	Messa a fuoco automatica	127	99.5	70	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2325&l1=2315
KLT-USB3A-AF-IMX258BW V1.0		13 MP	IMX258 Bianco e nero	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2324&l1=2315

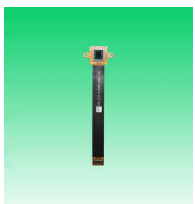
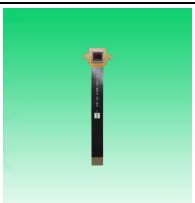
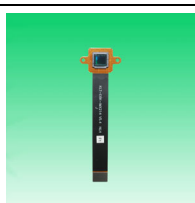
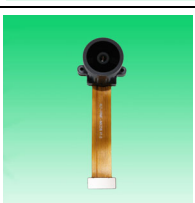
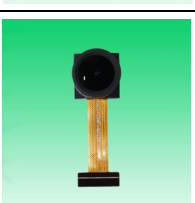
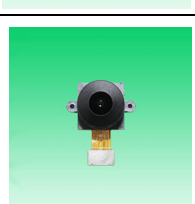
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-USB3A-AF-IMX258BW V1.2		13 MP	IMX258 Bianco e nero	4224 x 3136	Messa a fuoco automatica	74.4	62.7	48.7	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2320&l1=2315
KLT-B6MF-S5K3M2 V1.0		13 MP	S5K3M2	4224 x 3136	Messa a fuoco fissa	152	122	93	MIPI	http://italian.kailaptech.com/product.aspx?id=2446&l1=2435
KLT-OIS-USB4A-FF-IMX258 V1.2		13 MP	IMX258 con MGS OIS	4224 x 3136	Messa a fuoco fissa	123	102	84	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2131&l1=2125
KLT-MFA31-OV13B10 V1.0		13 MP	OV13B10	4208 x 3120	Messa a fuoco fissa	160	118	86	MIPI	http://italian.kailaptech.com/product.aspx?id=2437&l1=2435
KLT-M3MF-AR1335 PLCC V6.0		13 MP	AR1335	4208 x 3120	Messa a fuoco fissa	110	90	73	MIPI	http://italian.kailaptech.com/product.aspx?id=2439&l1=2435
KLT-J1MF-IMX214 V1.0		13 MP	IMX214	4224 x 3136	Messa a fuoco fissa	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2469&l1=2435
KLT-J1MF-IMX214 V2.0		13 MP	IMX214	4224 x 3136	Messa a fuoco fissa	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2466&l1=2435
KLT-J1MF-IMX258 V1.0		13 MP	IMX258	4224 x 3136	Messa a fuoco fissa	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2462&l1=2435

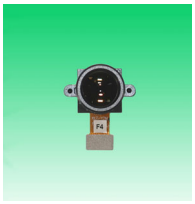
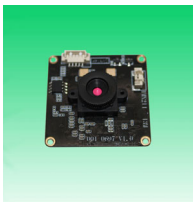
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-J1MF-IMX258 V2.0		13 MP	IMX258	4224 x 3136	Messa a fuoco fissa	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2459&l1=2435
KLT-J1MF-IMX258 V3.0		13 MP	IMX258	4224 x 3136	Messa a fuoco fissa	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2460&l1=2435
KLT-K7MF-IMX258 V2.0		13 MP	IMX258	4224 x 3136	Messa a fuoco fissa	127	99.5	70	MIPI	http://italian.kailaptech.com/product.aspx?id=2455&l1=2435
KLT-K7MF-IMX258 V2.2		13 MP	IMX258	4224 x 3136	Messa a fuoco fissa	90.3	77.4	62	MIPI	http://italian.kailaptech.com/product.aspx?id=2456&l1=2435
KLT-K7MF-IMX258 V3.0		13 MP	IMX258	4224 x 3136	Messa a fuoco fissa	90.3	77.4	62	MIPI	http://italian.kailaptech.com/product.aspx?id=2449&l1=2435
KLT-MFB20-IMX258 V1.0		13 MP	IMX258	4224 x 3136	Messa a fuoco fissa	47.3	38.8	29.5	MIPI	http://italian.kailaptech.com/product.aspx?id=2448&l1=2435
KLT-OIS-3A-FF-IMX258 V1.0		13 MP	IMX258 con MGS OIS	4224 x 3136	Messa a fuoco fissa	127	99.5	70	MIPI	http://italian.kailaptech.com/product.aspx?id=2138&l1=2125
KLT-SEG-OIS-FF-IMX258 V1.2		13 MP	IMX258 con MGS OIS	4224 x 3136	Messa a fuoco fissa	127	99.5	70	MIPI	http://italian.kailaptech.com/product.aspx?id=2135&l1=2125

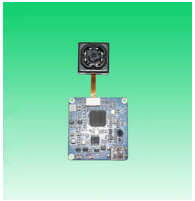
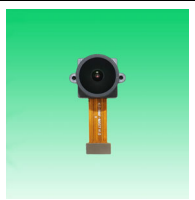
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-K7MF-IMX258T V1.4		13 MP	IMX258	4224 x 3136	Messa a fuoco fissa	110	90	73	MIPI	http://italian.kailaptech.com/product.aspx?id=2452&l1=2435
KLT-M3MF-AR1335 PLCC V3.0		13 MP	AR1335	4208 x 3120	Messa a fuoco fissa	127	99.5	70	MIPI	http://italian.kailaptech.com/product.aspx?id=2440&l1=2435
KLT-M3MF-AR1335 PLCC V4.0		13 MP	AR1335	4208 x 3120	Messa a fuoco fissa	135	110	81	MIPI	http://italian.kailaptech.com/product.aspx?id=2442&l1=2435
KLT-M3MF-AR1335 PLCC V4.2		13 MP	AR1335	4208 x 3120	Messa a fuoco fissa	74.4	62.7	48.7	MIPI	http://italian.kailaptech.com/product.aspx?id=2441&l1=2435
KLT-U3MF-IMX258 V1.0 IR850D		13 MP	IMX258	4224 x 3136	Messa a fuoco fissa	139	108	77	MIPI	http://italian.kailaptech.com/product.aspx?id=2204&l1=2150
KLT-KX2-OV13850 V1.0		13 MP	OV13850	4224 x 3136	Messa a fuoco fissa	170			MIPI	http://italian.kailaptech.com/product.aspx?id=2489&l1=2435
KLT-TSE-OV13850 V1.0		13 MP	OV13850	4224 x 3136	Messa a fuoco fissa	25.6	20.4	15.4	MIPI	http://italian.kailaptech.com/product.aspx?id=2490&l1=2435
KLT-TSE-OV13850 V2.0		13 MP	OV13850	4224 x 3136	Messa a fuoco fissa	25.6	20.4	15.4	MIPI	http://italian.kailaptech.com/product.aspx?id=2491&l1=2435

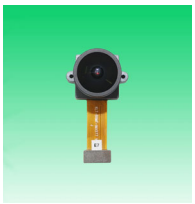
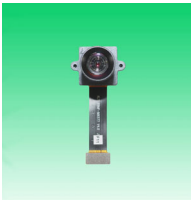
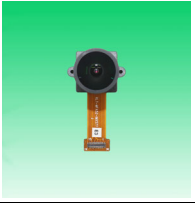
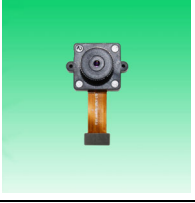
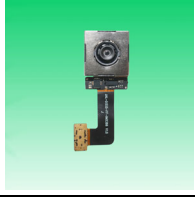
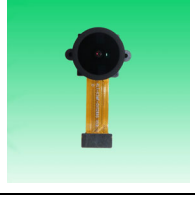
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KLT-L9MF-OV13855 V1.0		13 MP	OV13855	4224 x 3136	Messa a fuoco fissa	152	122	93	MIPI	http://italian.kailaptech.com/product.aspx?id=2493&l1=2435
KLT-B6MF-IMX214 V1.0		13 MP	IMX214	4224 x 3136	Messa a fuoco fissa	152	122	93	MIPI	http://italian.kailaptech.com/product.aspx?id=2470&l1=2435
KLT-E6K-IMX214 V2.0		13 MP	IMX214	4224 x 3136	Messa a fuoco fissa	152	122	93	MIPI	http://italian.kailaptech.com/product.aspx?id=2471&l1=2435
KLT-MFA43-IMX214 V1.0		13 MP	IMX214	4224 x 3136	Messa a fuoco fissa	43	34.2	25.2	MIPI	http://italian.kailaptech.com/product.aspx?id=2464&l1=2435
KLT-V3MF-IMX214 V1.0		13 MP	IMX214	4224 x 3136	Messa a fuoco fissa	139	108	77	MIPI	http://italian.kailaptech.com/product.aspx?id=2467&l1=2435
KLT-V3MF-IMX214 V2.0		13 MP	IMX214	4224 x 3136	Messa a fuoco fissa	139	108	77	MIPI	http://italian.kailaptech.com/product.aspx?id=2468&l1=2435
KLT-V3MF-IMX214 V3.0		13 MP	IMX214	4224 x 3136	Messa a fuoco fissa	139	108	77	MIPI	http://italian.kailaptech.com/product.aspx?id=2465&l1=2435
KLT-E6K-IMX214 V2.2 NL		13 MP	IMX214	4224 x 3136	Messa a fuoco fissa				MIPI	http://italian.kailaptech.com/product.aspx?id=2473&l1=2435

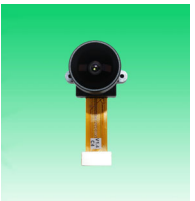
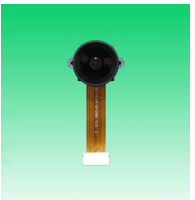
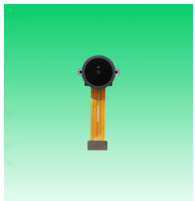
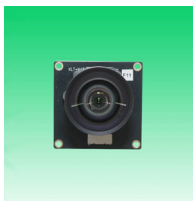
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-E6K-IMX214 V10.0 NLH		13 MP	IMX214	4224 x 3136	Messa a fuoco fissa				MIPI	http://italian.kailaptech.com/product.aspx?id=2474&l1=2435
KLT-E6K-IMX214 V11.0 NLH		13 MP	IMX214	4224 x 3136	Messa a fuoco fissa				MIPI	http://italian.kailaptech.com/product.aspx?id=2475&l1=2435
KLT-E6K-IMX214 V4.0 NLH		13 MP	IMX214	4224 x 3136	Messa a fuoco fissa				MIPI	http://italian.kailaptech.com/product.aspx?id=2476&l1=2435
KLT-E6K-IMX214 V5.0 NLH		13 MP	IMX214	4224 x 3136	Messa a fuoco fissa				MIPI	http://italian.kailaptech.com/product.aspx?id=2477&l1=2435
KLT-E6K-IMX214 V5.2 NLH		13 MP	IMX214	4224 x 3136	Messa a fuoco fissa				MIPI	http://italian.kailaptech.com/product.aspx?id=2478&l1=2435
KLT-E6K-IMX214 V6.0 NLH		13 MP	IMX214	4224 x 3136	Messa a fuoco fissa				MIPI	http://italian.kailaptech.com/product.aspx?id=2479&l1=2435
KLT-E6K-IMX214 V6.2 NLH		13 MP	IMX214	4224 x 3136	Messa a fuoco fissa				MIPI	http://italian.kailaptech.com/product.aspx?id=2480&l1=2435
KLT-E6K-IMX214 V7.0 NLH		13 MP	IMX214	4224 x 3136	Messa a fuoco fissa				MIPI	http://italian.kailaptech.com/product.aspx?id=2481&l1=2435

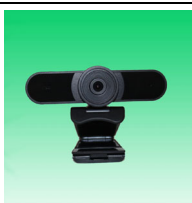
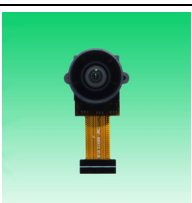
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-E6K-IMX214 V7.2 NLH		13 MP	IMX214	4224 x 3136	Messa a fuoco fissa				MIPI	http://italian.kailaptech.com/product.aspx?id=2482&l1=2435
KLT-E6K-IMX214 V8.1 NLH		13 MP	IMX214	4224 x 3136	Messa a fuoco fissa				MIPI	http://italian.kailaptech.com/product.aspx?id=2483&l1=2435
KLT-E6K-IMX214 V9.1 NLH		13 MP	IMX214	4224 x 3136	Messa a fuoco fissa				MIPI	http://italian.kailaptech.com/product.aspx?id=2484&l1=2435
KLT-E6K-IMX214 V5.4 NLH		13 MP	IMX214	4224 x 3136	Messa a fuoco fissa				MIPI	http://italian.kailaptech.com/product.aspx?id=2472&l1=2435
KLT-H9MF-IMX258 V1.0		13 MP	IMX258	4224 x 3136	Messa a fuoco fissa	152	122	93	MIPI	http://italian.kailaptech.com/product.aspx?id=2461&l1=2435
KLT-U3MF-IMX258 V1.0		13 MP	IMX258	4224 x 3136	Messa a fuoco fissa	139	108	77	MIPI	http://italian.kailaptech.com/product.aspx?id=2458&l1=2435
KLT-Y2MF-IMX258 V3.0		13 MP	IMX258	4224 x 3136	Messa a fuoco fissa	160	124	90	MIPI	http://italian.kailaptech.com/product.aspx?id=2457&l1=2435
KLT-Y2MF-IMX258 V4.0		13 MP	IMX258	4224 x 3136	Messa a fuoco fissa	200	200	100	MIPI	http://italian.kailaptech.com/product.aspx?id=2454&l1=2435

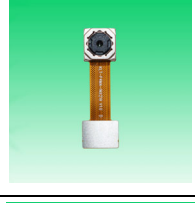
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-Y2MF-IMX258 V5.0		13 MP	IMX258	4224 x 3136	Messa a fuoco fissa	13.8	11.1	8.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2451&l1=2435
KLT-Y2MF-IMX258 V6.0		13 MP	IMX258	4224 x 3136	Messa a fuoco fissa	57	45	33	MIPI	http://italian.kailaptech.com/product.aspx?id=2450&l1=2435
KLT-K7MF-IMX258T V1.2		13 MP	IMX258-ATH5	4224 x 3136	Messa a fuoco fissa	127	99.5	70	MIPI	http://italian.kailaptech.com/product.aspx?id=2453&l1=2435
KLT-MFA30-IMX458 V1.0		13 MP	IMX458	4224 x 3136	Messa a fuoco fissa	83.2	71	55.8	MIPI	http://italian.kailaptech.com/product.aspx?id=2487&l1=2435
KLT-F9MF-AR1335 PLCC V3.0		13 MP	AR1335	4208 x 3120	Messa a fuoco fissa	26.3	21	15.5	MIPI	http://italian.kailaptech.com/product.aspx?id=2443&l1=2435
KLT-MFA55-AR1335 V1.0 NL		13 MP	AR1335	4208 x 3120	Messa a fuoco fissa				MIPI	http://italian.kailaptech.com/product.aspx?id=2444&l1=2435
KLT-USB-0697 V1		13 MP	IMX214	4224 x 3136	Messa a fuoco fissa	69			USB 2.0	http://italian.kailaptech.com/product.aspx?id=2332&l1=2327
KLT-USB3A-FF-IMX258 V3.0		13 MP	IMX258	4224 x 3136	Messa a fuoco fissa	74.4	62.7	48.7	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2339&l1=2327

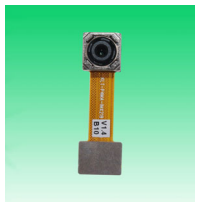
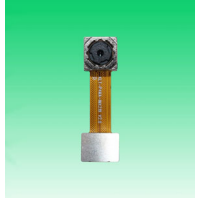
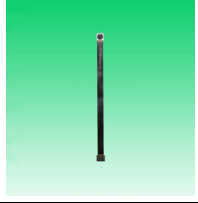
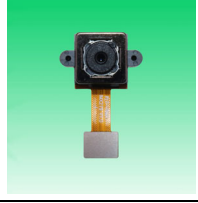
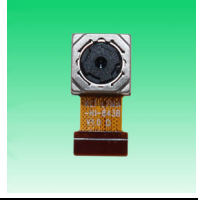
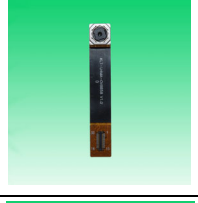
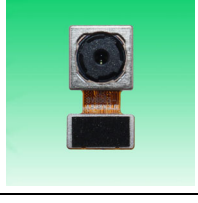
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KLT-USB5A-FF-IMX258 V1.0		13 MP	IMX258	4224 x 3136	Messa a fuoco fissa	127	99.5	70	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2336&l1=2327
KLT-USB3A-FF-IMX258 V2.0		13 MP	IMX258	4224 x 3136	Messa a fuoco fissa	152	122	93	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2338&l1=2327
KLT-USB3A-FF-IMX258 V5.0		13 MP	IMX258	4224 x 3136	Messa a fuoco fissa	152	122	93	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2335&l1=2327
KLT-OIS-USB4A-FF-IMX258 V1.0		13 MP	IMX258 con MGS OIS	4224 x 3136	Messa a fuoco fissa	127	99.5	70	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2137&l1=2125
KLT-USB3A-FF-IMX458 V1.0		13 MP	IMX458	4224 x 3136	Messa a fuoco fissa	83.2	71	55.8	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2330&l1=2327
KLT-USB-IMX458 V1.0		13 MP	IMX458	4224 x 3136	Messa a fuoco fissa	13.8	11.1	8.3	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2329&l1=2327
KLT-B9MF-IMX377 V1.0		12.35 MP	IMX377	4056 x 3046	Messa a fuoco fissa	90	77	59	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2507&l1=2497
KLT-B9MF-IMX577 V1.0		12.3 MP	IMX577	4056 x 3040	Messa a fuoco fissa	166	120	89	MIPI	http://italian.kailaptech.com/product.aspx?id=2514&l1=2497

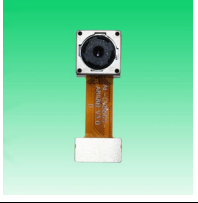
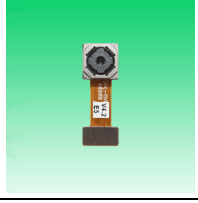
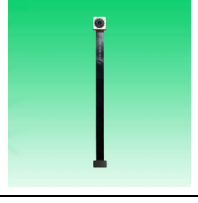
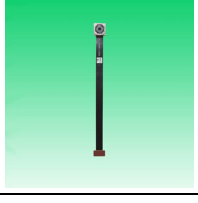
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-B9MF-IMX577 V2.0		12.3 MP	IMX577	4056 x 3040	Messa a fuoco fissa	166	120	89	MIPI	http://italian.kailaptech.com/product.aspx?id=2511&l1=2497
KLT-B9MF-IMX577 V3.0		12.3 MP	IMX577	4056 x 3040	Messa a fuoco fissa	166	120	89	MIPI	http://italian.kailaptech.com/product.aspx?id=2510&l1=2497
KLT-B9MF-IMX577 V4.0		12.3 MP	IMX577	4056 x 3040	Messa a fuoco fissa	82	67.5	53.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2509&l1=2497
KLT-MFA52-IMX577 V1.0		12.3 MP	IMX577	4056 x 3040	Messa a fuoco fissa	166	120	89	MIPI	http://italian.kailaptech.com/product.aspx?id=2513&l1=2497
KLT-X7MF-IMX577 V2.0		12.3 MP	IMX577	4056 x 3040	Messa a fuoco fissa	57	45	34.6	MIPI	http://italian.kailaptech.com/product.aspx?id=2512&l1=2497
KLT-MFA31-IMX386 V1.0		12 MP	IMX386	4048 x 3032	Messa a fuoco fissa	13.8	11.1	8.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2505&l1=2497
KLT-OIS-OFA68-IMX386 V1.0		12 MP	IMX386	4048 x 3032	Messa a fuoco fissa	123	100.7	81	MIPI	http://italian.kailaptech.com/product.aspx?id=2127&l1=2125
KLT-K5MF-OV12895 V1.0		12 MP	OV12895	4096 x 3072	Messa a fuoco fissa	102	90	72	MIPI	http://italian.kailaptech.com/product.aspx?id=2520&l1=2497

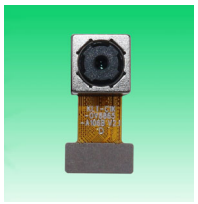
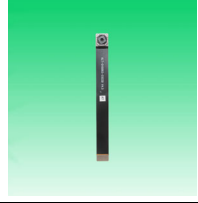
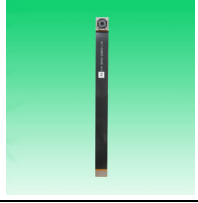
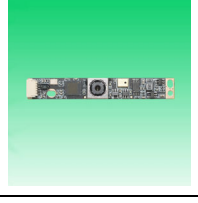
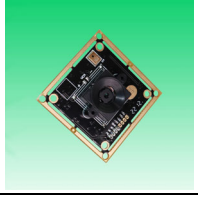
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KLT-K5MF-OV12895 V1.2		12 MP	OV12895	4096 x 3072	Messa a fuoco fissa	160	125	92	MIPI	http://italian.kailaptech.com/product.aspx?id=2519&l1=2497
KLT-K5MF-OV12895 V1.4		12 MP	OV12895	4096 x 3072	Messa a fuoco fissa	102	90	72	MIPI	http://italian.kailaptech.com/product.aspx?id=2521&l1=2497
KLT-K5MF-OV12895 V2.0		12 MP	OV12895	4096 x 3072	Messa a fuoco fissa	102	90	72	MIPI	http://italian.kailaptech.com/product.aspx?id=2518&l1=2497
KLT-K5MF-OV12895 V2.2		12 MP	OV12895	4096 x 3072	Messa a fuoco fissa	160	125	92	MIPI	http://italian.kailaptech.com/product.aspx?id=2517&l1=2497
KLT-MFA84-OV12895 V1.0		12 MP	OV12895	4096 x 3072	Messa a fuoco fissa	160	125	92	MIPI	http://italian.kailaptech.com/product.aspx?id=2516&l1=2497
KLT-MAB10-IMX708 V1.0		11.9 MP	IMX708	4640 x 2648	Messa a fuoco automatica	122	107	90	MIPI	http://italian.kailaptech.com/product.aspx?id=2496&l1=2494
KLT-MAB10-IMX708 V2.0		11.9 MP	IMX708	4640 x 2648	Messa a fuoco fissa	123	114	74	MIPI	http://italian.kailaptech.com/product.aspx?id=2503&l1=2497
KLT-USB-1635 V1		8.79 MP	IMX166	3576 x 2512	Messa a fuoco fissa	144	126	76	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2539&l1=2531

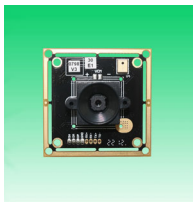
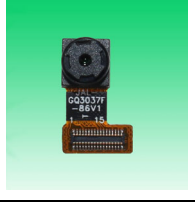
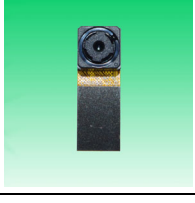
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KLT-MAA44-IMX317 V1.0		8.51 MP	IMX317	3864 x 2228	Messa a fuoco automatica	85.8	77.5	48.8	MIPI	http://italian.kailaptech.com/product.aspx?id=2546&l1=2544
KLT-USB-1467 V1		8.46 MP	IMX415	3864 x 2228	Messa a fuoco automatica	88.2	80.2	51	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2526&l1=2522
KLT-USB-1467 V2		8.46 MP	IMX415	3864 x 2228	Messa a fuoco automatica	135.4	97.4	69.6	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2525&l1=2522
KLT-USB-1749 V1		8.46 MP	IMX415	3864 x 2228	Messa a fuoco automatica	115	90	78	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2524&l1=2522
KLT-Z3MF-IMX415 V1.0		8.46 MP	IMX415	3864 x 2228	Messa a fuoco fissa	118.8	109.9	74.6	MIPI	http://italian.kailaptech.com/product.aspx?id=2600&l1=2577
KLT-MFB21-IMX415 V1.0 NL		8.46 MP	IMX415	3864 x 2228	Messa a fuoco fissa				MIPI	http://italian.kailaptech.com/product.aspx?id=3055&l1=2577
KLT-USB-1559 V1		8.46 MP	IMX415	3864 x 2228	Messa a fuoco fissa	90			USB 2.0	http://italian.kailaptech.com/product.aspx?id=2537&l1=2531
KLT-USB-1559 V2		8.46 MP	IMX415	3864 x 2228	Messa a fuoco fissa	85.8	77.5	48.8	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2536&l1=2531

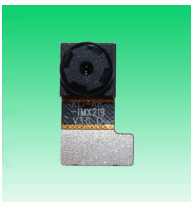
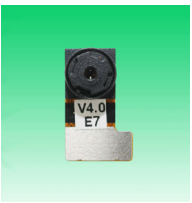
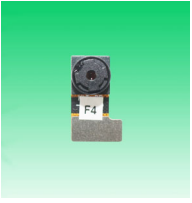
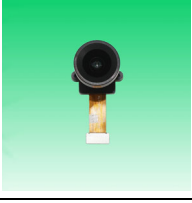
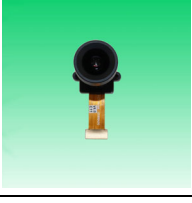
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-USB-IMX415 V1.0		8.46 MP	IMX415	3864 x 2228	Messa a fuoco fissa	118.8	109.9	74.6	USB 3.0	http://italian.kailaptech.com/product.aspx?id=2535&l1=2531
KLT-D3MF-IMX334 V2.0		8.42 MP	IMX334	3840 x 2160	Messa a fuoco fissa	112	97	54	MIPI	http://italian.kailaptech.com/product.aspx?id=2597&l1=2577
KLT-FMS-IMX334 V1.0		8.42 MP	IMX334	3840 x 2160	Messa a fuoco fissa	130	100	59	MIPI	http://italian.kailaptech.com/product.aspx?id=2598&l1=2577
KLT-N6MF-IMX274 V1.0		8.3 MP	IMX274	3840 x 2160	Messa a fuoco fissa	140			MIPI	http://italian.kailaptech.com/product.aspx?id=2586&l1=2577
KLT-MAB13-GC08A8 V1.0		8 MP	GC08A8	3264 x 2448	Messa a fuoco automatica	58.5	49.5	38	MIPI	http://italian.kailaptech.com/product.aspx?id=2557&l1=2544
KLT-J8MA-IMX219 V1.2		8 MP	IMX219	3296 x 2480	Messa a fuoco automatica	56.9	47.9	37	MIPI	http://italian.kailaptech.com/product.aspx?id=2555&l1=2544
KLT-P4MA-IMX219 V1.0		8 MP	IMX219	3296 x 2480	Messa a fuoco automatica	75	62.8	49.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2554&l1=2544
KLT-P4MA-IMX219 V1.2		8 MP	IMX219	3296 x 2480	Messa a fuoco automatica	84	71.2	56.4	MIPI	http://italian.kailaptech.com/product.aspx?id=2553&l1=2544

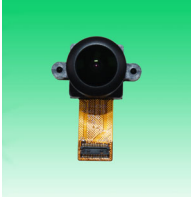
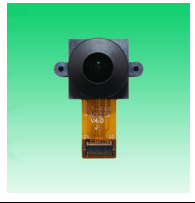
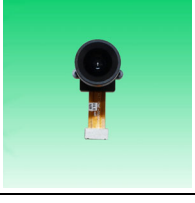
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-P4MA-IMX219 V1.4		8 MP	IMX219	3296 x 2480	Messa a fuoco automatica	44.6	36.4	27.8	MIPI	http://italian.kailaptech.com/product.aspx?id=2552&l1=2544
KLT-P4MA-IMX219 V1.6		8 MP	IMX219	3296 x 2480	Messa a fuoco automatica	75	62.8	49.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2551&l1=2544
KLT-P4MA-IMX219 V2.2		8 MP	IMX219	3296 x 2480	Messa a fuoco automatica	75	62.8	49.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2550&l1=2544
KLT-P4MA-IMX219 V3.0		8 MP	IMX219	3296 x 2480	Messa a fuoco automatica	75	62.8	49.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2548&l1=2544
KLT-Y8MA-IMX219 V1.0		8 MP	IMX219	3296 x 2480	Messa a fuoco automatica	53.6	47.4	27.6	MIPI	http://italian.kailaptech.com/product.aspx?id=2549&l1=2544
KLT-L7MA-HI-843B V1.0		8 MP	HI-843B	3284 x 2464	Messa a fuoco automatica	75	62.8	49.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2576&l1=2544
KLT-U4MA-OV8858 V1.0		8 MP	OV8858	3264 x 2448	Messa a fuoco automatica	75	62.8	49.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2574&l1=2544
JAL-OV8865-A898B V2.0		8 MP	OV8865	3264 x 2448	Messa a fuoco automatica	72.9	61.1	47.9	MIPI	http://italian.kailaptech.com/product.aspx?id=2564&l1=2544

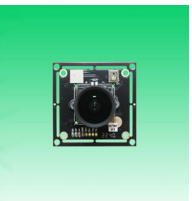
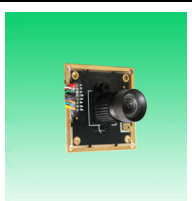
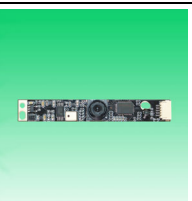
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
JAL-OV8865-A898B V2.3		8 MP	OV8865	3264 x 2448	Messa a fuoco automatica	72.9	61.1	47.9	MIPI	http://italian.kailaptech.com/product.aspx?id=2569&l1=2544
JAL-OV8865-A898B V2.4		8 MP	OV8865	3264 x 2448	Messa a fuoco automatica	72.9	61.1	47.9	MIPI	http://italian.kailaptech.com/product.aspx?id=2568&l1=2544
JAL-OV8865-A898B V2.5		8 MP	OV8865	3264 x 2448	Messa a fuoco automatica	72.9	61.1	47.9	MIPI	http://italian.kailaptech.com/product.aspx?id=2563&l1=2544
JAL-OV8865-A898B V3.0		8 MP	OV8865	3264 x 2448	Messa a fuoco automatica	72.9	61.1	47.9	MIPI	http://italian.kailaptech.com/product.aspx?id=2571&l1=2544
JAL-OV8865-A898B V4.0		8 MP	OV8865	3264 x 2448	Messa a fuoco automatica	72.9	61.1	47.9	MIPI	http://italian.kailaptech.com/product.aspx?id=2567&l1=2544
JAL-OV8865-A898B V4.2		8 MP	OV8865	3264 x 2448	Messa a fuoco automatica	72.9	61.1	47.9	MIPI	http://italian.kailaptech.com/product.aspx?id=2562&l1=2544
JAL-OV8865-A898B V5.0		8 MP	OV8865	3264 x 2448	Messa a fuoco automatica	72.9	61.1	47.9	MIPI	http://italian.kailaptech.com/product.aspx?id=2566&l1=2544
JAL-OV8865-A898B V5.2		8 MP	OV8865	3264 x 2448	Messa a fuoco automatica	72.9	61.1	47.9	MIPI	http://italian.kailaptech.com/product.aspx?id=2561&l1=2544

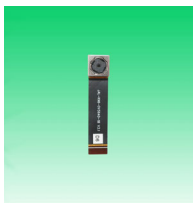
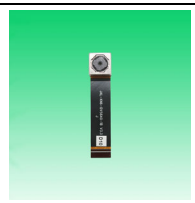
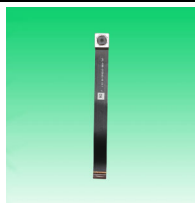
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KLT-C1K-OV8865-A106B V2.1		8 MP	OV8865	3264 x 2448	Messa a fuoco automatica	72.9	61.1	47.9	MIPI	http://italian.kailaptech.com/product.aspx?id=2572&l1=2544
KLT-OV8865-E602B V2.0		8 MP	OV8865	3264 x 2448	Messa a fuoco automatica	72.9	61.1	47.9	MIPI	http://italian.kailaptech.com/product.aspx?id=2565&l1=2544
KLT-OV8865-E602B V3.0		8 MP	OV8865	3264 x 2448	Messa a fuoco automatica	72.9	61.1	47.9	MIPI	http://italian.kailaptech.com/product.aspx?id=2570&l1=2544
KLT-OV8865-E602B V4.0		8 MP	OV8865	3264 x 2448	Messa a fuoco automatica	72.9	61.1	47.9	MIPI	http://italian.kailaptech.com/product.aspx?id=2559&l1=2544
KLT-OV8865-E602B V5.0		8 MP	OV8865	3264 x 2448	Messa a fuoco automatica	72.9	61.1	47.9	MIPI	http://italian.kailaptech.com/product.aspx?id=2560&l1=2544
KLT-RPA89-IMX219 V2.0		8 MP	IMX219	3296 x 2480	Messa a fuoco automatica	75	62.8	49.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2588&l1=2577
KLT-USB-0580 V1		8 MP	IMX179	3264 x 2448	Messa a fuoco automatica	75	63.2	49	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2529&l1=2522
KLT-USB-0798 V252		8 MP	IMX179	3264 x 2448	Messa a fuoco automatica	75	63.2	49	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2530&l1=2522

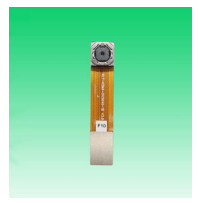
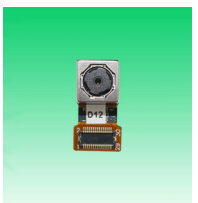
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KLT-USB-0798 V3		8 MP	IMX179	3264 x 2448	Messa a fuoco automatica	72.9	61.1	47.9	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2528&l1=2522
KLT-MFA77-IMX219 V2.0		8 MP	IMX219	3296 x 2480	Messa a fuoco fissa	136	105	60	MIPI	http://italian.kailaptech.com/product.aspx?id=2149&l1=2147
KLT-G1MF-OV8856 V1.0		8 MP	OV8856	3264 x 2448	Messa a fuoco fissa	75	62.8	49.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2605&l1=2577
KLT-G2K-OV8856 V1.1		8 MP	OV8856	3264 x 2448	Messa a fuoco fissa	75	62.8	49.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2604&l1=2577
KLT-N5K-OV8856 V1.0		8 MP	OV8856	3264 x 2448	Messa a fuoco fissa	75	62.8	49.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2603&l1=2577
KLT-N6K-OV8856 V2.1		8 MP	OV8856	3264 x 2448	Messa a fuoco fissa	75	62.8	49.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2606&l1=2577
KLT-U9MF-OV8856 V1.0		8 MP	OV8856	3264 x 2448	Messa a fuoco fissa	75	62.8	49.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2602&l1=2577
KLT-G1MF-OV8865 V1.0		8 MP	OV8865	3264 x 2448	Messa a fuoco fissa	72.9	61.1	47.9	MIPI	http://italian.kailaptech.com/product.aspx?id=2608&l1=2577

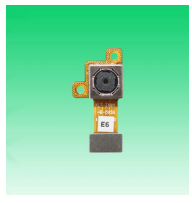
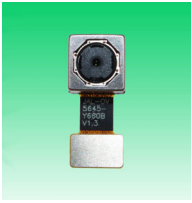
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-RP-IMX219 V3.0		8 MP	IMX219	3296 x 2480	Messa a fuoco fissa	75	62.8	49.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2592&l1=2577
KLT-RP-IMX219 V4.0		8 MP	IMX219	3296 x 2480	Messa a fuoco fissa	75	62.8	49.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2591&l1=2577
KLT-RP-IMX219 V5.0		8 MP	IMX219	3296 x 2480	Messa a fuoco fissa	75	62.8	49.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2590&l1=2577
KLT-RP-IMX219 V2.0 NLH		8 MP	IMX219	3296 x 2480	Messa a fuoco fissa				MIPI	http://italian.kailaptech.com/product.aspx?id=2595&l1=2577
KLT-H3MF-OS08A20 V4.2 IR850D		8 MP	OS08A20	3840 x 2160	Messa a fuoco fissa	112	97	54	MIPI	http://italian.kailaptech.com/product.aspx?id=3057&l1=2150
KLT-H3MF-OS08A20 V2.0		8 MP	OS08A20	3840 x 2160	Messa a fuoco fissa	105	84	52	MIPI	http://italian.kailaptech.com/product.aspx?id=2584&l1=2577
KLT-H3MF-OS08A20 V4.0		8 MP	OS08A20	3840 x 2160	Messa a fuoco fissa	105	84	52	MIPI	http://italian.kailaptech.com/product.aspx?id=2583&l1=2577
KLT-H3MF-OS08A20 V4.2		8 MP	OS08A20	3840 x 2160	Messa a fuoco fissa	112	97	54	MIPI	http://italian.kailaptech.com/product.aspx?id=3059&l1=2577

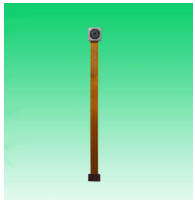
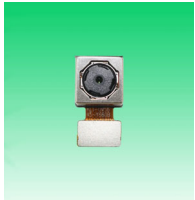
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KLT-H3MF-OS08A20 V5.0		8 MP	OS08A20	3840 x 2160	Messa a fuoco fissa	131	113	62.5	MIPI	http://italian.kailaptech.com/product.aspx?id=2582&l1=2577
KLT-5AMPF-SC8238 V1.0		8 MP	SC8238	3872 x 2180	Messa a fuoco fissa	142	100	73	MIPI	http://italian.kailaptech.com/product.aspx?id=2580&l1=2577
KLT-KX8-IMX219 V3.0		8 MP	IMX219	3296 x 2480	Messa a fuoco fissa	137	111	66	MIPI	http://italian.kailaptech.com/product.aspx?id=2594&l1=2577
KLT-KX8-IMX219 V4.0		8 MP	IMX219	3296 x 2480	Messa a fuoco fissa	160	123	91	MIPI	http://italian.kailaptech.com/product.aspx?id=2593&l1=2577
KLT-RPA89-IMX219 V1.3		8 MP	IMX219	3296 x 2480	Messa a fuoco fissa	95	83		MIPI	http://italian.kailaptech.com/product.aspx?id=2589&l1=2577
KLT-IRSW-IMX219 V1.2		8 MP	IMX219	3296 x 2480	Messa a fuoco fissa	137	111	66	MIPI	http://italian.kailaptech.com/product.aspx?id=2228&l1=2150
KLT-H3MF-OS08A20 V2.0 NIR		8 MP	OS08A20	3840 x 2160	Messa a fuoco fissa	105	84	52	MIPI	http://italian.kailaptech.com/product.aspx?id=2160&l1=2150
KLT-H3MF-OS08A20 V4.0 NIR		8 MP	OS08A20	3840 x 2160	Messa a fuoco fissa	105	84	52	MIPI	http://italian.kailaptech.com/product.aspx?id=2159&l1=2150

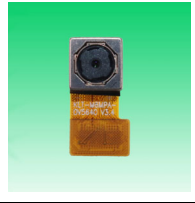
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-H3MF-OS08A20 V4.2 NIR		8 MP	OS08A20	3840 x 2160	Messa a fuoco fissa	112	97	54	MIPI	http://italian.kailaptech.com/product.aspx?id=3060&l1=2150
KLT-UFA69-OV8865 V1.0		8 MP	OV8865	3264 x 2448	Messa a fuoco fissa	102	84	68	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2533&l1=2531
KLT-USB-0798 V2		8 MP	IMX179	3264 x 2448	Messa a fuoco fissa	130	110	80	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2541&l1=2531
KLT-USB-1061 V1		8 MP	IMX179	3264 x 2448	Messa a fuoco fissa	80			USB 2.0	http://italian.kailaptech.com/product.aspx?id=2542&l1=2531
KLT-USB-1542 V1		8 MP	IMX179	3264 x 2448	Messa a fuoco fissa	117.3	95	76.8	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2543&l1=2531
KLT-C7MA-GC05A2 V1.0		5 MP	GC05A2	2592 x 1944	Messa a fuoco automatica	76			MIPI	http://italian.kailaptech.com/product.aspx?id=2758&l1=2752
JAL-KR8-OV5640 V2.2 NIR		5 MP	OV5640	2592 x 1944	Messa a fuoco automatica	70	58.6	45.3	DVP Parallel	http://italian.kailaptech.com/product.aspx?id=2180&l1=2150
KLT-T5MA-OV5640 V1.1		5 MP	OV5640	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2703&l1=2671

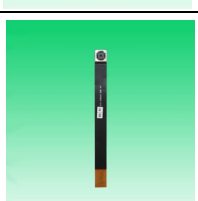
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-U1MA-OV5640 V1.0		5 MP	OV5640	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2704&l1=2671
JAL-KN6-OV5640-1B V2.1		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2701&l1=2671
JAL-KN6-OV5640-1B V3.1		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/Product.aspx?id=2686&l1=2671
JAL-KN6-OV5640-1B V3.3		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2685&l1=2671
JAL-KN6-OV5640-1B V4.1		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2684&l1=2671
JAL-KN6-OV5640-1B V4.3		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2683&l1=2671
JAL-KN6-OV5640-1B V5.1		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2682&l1=2671
JAL-KN6-OV5640-1B V5.3		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2681&l1=2671

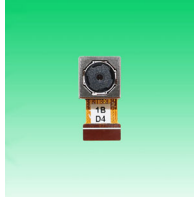
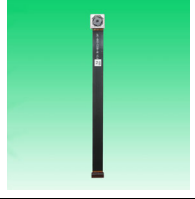
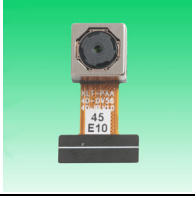
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KLT-C5MA-OV5640-1B V1.2		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2680&l1=2671
KLT-E1MA-OV5640-1B V1.3		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2679&l1=2671
KLT-E1MA-OV5640-1B V2.1		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2691&l1=2671
KLT-H2MA-OV5640-1B V2.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2673&l1=2671
KLT-KJ1-OV5640-1B V4.2		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2678&l1=2671
KLT-M7MA-OV5640-1B V2.1		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2702&l1=2671
KLT-M7MA-OV5640-1B V3.3		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2699&l1=2671
KLT-M7MA-OV5640-1B V7.1		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2692&l1=2671

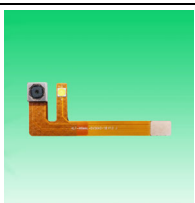
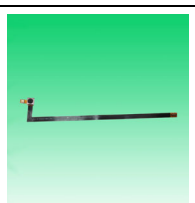
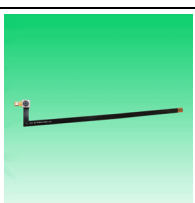
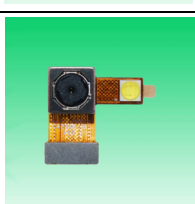
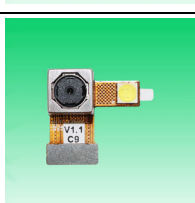
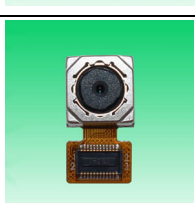
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-T5MA-OV5640-1B V1.1		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2677&l1=2671
KLT-U1MA-OV5640-1B V1.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2698&l1=2671
KLT-V6MA-OV5640-1B V1.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2689&l1=2671
KLT-Z4MA-B-OV5640-1B V2.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2676&l1=2671
KLT-Z4MA-F-OV5640-1B V2.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2675&l1=2671
KLT-Z8MA-OV5640-1B V1.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2688&l1=2671
KLT-M7MA-OV5640-1B V4.3 NLH		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica				MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2666&l1=2653
JAL-OV5645-Y660B V1.3		5 MP	OV5645	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2717&l1=2671

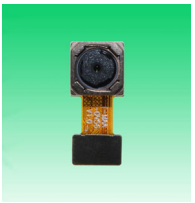
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KLT-B7MA-OV5645 V1.2		5 MP	OV5645	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2712&l1=2671
KLT-C5MA-OV5645 V1.2		5 MP	OV5645	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2716&l1=2671
KLT-E7MA-OV5645 V2.1		5 MP	OV5645	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2715&l1=2671
KLT-F1MA-OV5645 V2.1		5 MP	OV5645	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2714&l1=2671
KLT-M7MA-OV5645 V3.3		5 MP	OV5645	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2718&l1=2671
KLT-MAA92-OV5645 V1.0		5 MP	OV5645	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2711&l1=2671
KLT-OV5645-Y660B V3.1		5 MP	OV5645	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2713&l1=2671
KLT-OV5645-Y660B V3.3		5 MP	OV5645	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2719&l1=2671

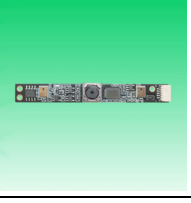
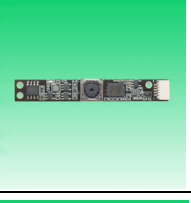
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-U8MA-OV5645 V1.0		5 MP	OV5645	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2710&l1=2671
KLT-MAB1-OV5693 V1.1		5 MP	OV5693	2592 x 1944	Messa a fuoco automatica	119.9	92.6	74.1	MIPI	http://italian.kailaptech.com/product.aspx?id=2707&l1=2671
KLT-MAB1-OV5693 V2.1		5 MP	OV5693	2592 x 1944	Messa a fuoco automatica	87.9	75.3	59.8	MIPI	http://italian.kailaptech.com/product.aspx?id=2706&l1=2671
KLT-M6MPA-OV5640 V3.4		5 MP	OV5640	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2669&l1=2653
KLT-M8MPA-OV5640 V1.2		5 MP	OV5640	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2668&l1=2653
JAL-KH6-5640-1B_BACK V2.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2665&l1=2653
JAL-MIPI-OV5640-1B V3.6		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2664&l1=2653
JAL-MIPI-OV5640-1B V5.4		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI e DVP paralleli	http://italian.kailaptech.com/Product.aspx?id=2663&l1=2653

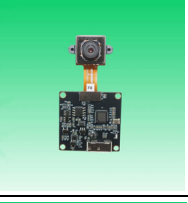
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KLT-H2MPA-OV5640-1B V2.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2662&l1=2653
KLT-H2MPA-OV5640-1B V3.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2661&l1=2653
KLT-M6MPA-OV5640-1B V3.3		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2670&l1=2653
KLT-M6MPA-OV5640-1B V3.4		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2667&l1=2653
KLT-M8MPA-OV5640-1B V1.2		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2658&l1=2653
KLT-M9MPA-OV5640-1B V1.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2660&l1=2653
KLT-M9MPA-OV5640-1B V1.1		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2659&l1=2653
KLT-MIPI-OV5640-1B V3.4		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2657&l1=2653

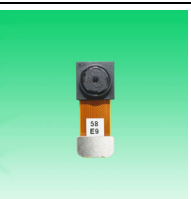
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KLT-MPAA54-OV5640-1B V1.1		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2656&l1=2653
KLT-MPAA54-OV5640-1B V2.1		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2655&l1=2653
JAL-KH3-C20B-1B V2.6		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	DVP Parallel	http://italian.kailaptech.com/product.aspx?id=2733&l1=2726
JAL-KH3-C20B-1B V3.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	DVP Parallel	http://italian.kailaptech.com/product.aspx?id=2732&l1=2726
KLT-PAA40-OV5640-1B V1.0 ESP32		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	DVP Parallel	http://italian.kailaptech.com/product.aspx?id=2730&l1=2726
KLT-PAA40-OV5640-1B V1.0 45mm ESP32		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	DVP Parallel	http://italian.kailaptech.com/product.aspx?id=2731&l1=2726
KLT-C7PA-HM5065 V3.4		5 MP	HM5065	2592 x 1944	Messa a fuoco automatica	70	58.6	45.3	DVP Parallel	http://italian.kailaptech.com/product.aspx?id=2728&l1=2726
KLT-A9MA-OV5640-1B V1.4		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2700&l1=2671

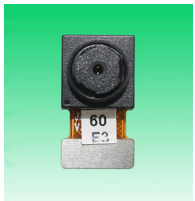
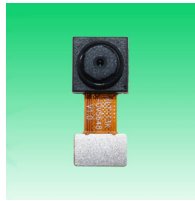
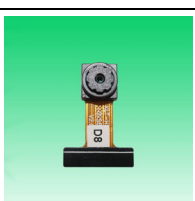
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KLT-A9MA-OV5640-1B V1.6		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2674&l1=2671
KLT-KN4-OV5640-1B V4.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2697&l1=2671
KLT-W6MAL-OV5640-1B V1.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2693&l1=2671
KLT-Z1MA-OV5640-1B V1.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2696&l1=2671
KLT-Z1MA-OV5640-1B V2.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2690&l1=2671
KLT-Z4MAL-OV5640-1B V1.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2694&l1=2671
KLT-Z4MAL-OV5640-1B V1.1		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2687&l1=2671
KLT-H7MA-OV5647 V1.0		5 MP	OV5647	2592 x 1944	Messa a fuoco automatica	70	58.6	45.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2722&l1=2671

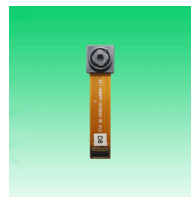
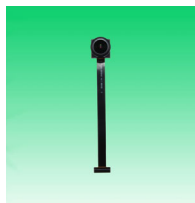
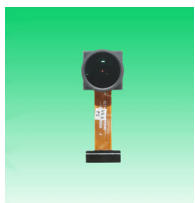
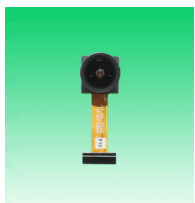
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-H7MA-OV5647 V1.2		5 MP	OV5647	2592 x 1944	Messa a fuoco automatica	70	58.6	45.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2721&l1=2671
KLT-MAA27-OV5695 V1.0		5 MP	OV5695	2592 x 1944	Messa a fuoco automatica	70	58.6	45.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2725&l1=2671
KLT-MAA27-OV5695 V2.0		5 MP	OV5695	2592 x 1944	Messa a fuoco automatica	70	58.6	45.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2724&l1=2671
KLT-2721-1B V2.9 NIR		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	70	58.6	45.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2164&l1=2150
KLT-2721-1B V4.1 NIR		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	70	58.6	45.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2162&l1=2150
KLT-M7MA-OV5640-1B V2.1 NIR		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	70	58.6	45.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2165&l1=2150
KLT-V6MA-OV5640-1B V1.0 NIR		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco automatica	70	58.6	45.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2162&l1=2150
KLT-USB-0535 V1		5 MP	OV5648	2592 x 1944	Messa a fuoco automatica	68			USB 2.0	http://italian.kailaptech.com/product.aspx?id=2614&l1=2609

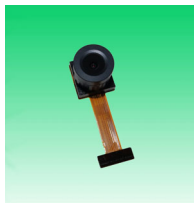
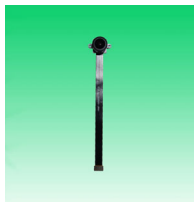
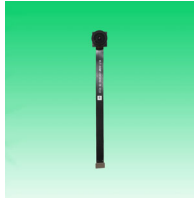
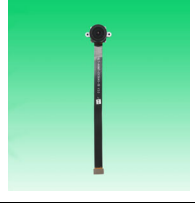
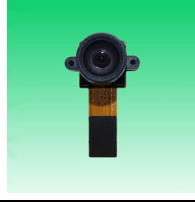
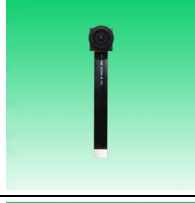
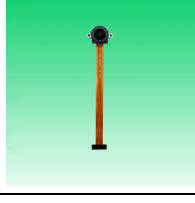
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-USB-1552 V1		5 MP	OV5648	2592 x 1944	Messa a fuoco automatica	68			USB 2.0	http://italian.kailaptech.com/product.aspx?id=2615&l1=2609
KLT-PC5693 V1.0		5 MP	OV5693	2592 x 1944	Messa a fuoco automatica	70	58.6	45.3	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2627&l1=2609
KLT-PC5693 V2.0		5 MP	OV5693	2592 x 1944	Messa a fuoco automatica	70	58.6	45.3	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2628&l1=2609
KLT-PC5693 V2.2		5 MP	OV5693	2592 x 1944	Messa a fuoco automatica	70	58.6	45.3	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2621&l1=2609
KLT-PC5693 V2.4		5 MP	OV5693	2592 x 1944	Messa a fuoco automatica	70	58.6	45.3	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2618&l1=2609
KLT-PC5693 V3.2		5 MP	OV5693	2592 x 1944	Messa a fuoco automatica	70	58.6	45.3	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2624&l1=2609
KLT-PC5693 V3.4		5 MP	OV5693	2592 x 1944	Messa a fuoco automatica	70	58.6	45.3	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2619&l1=2609
KLT-PC5693 V4.0		5 MP	OV5693	2592 x 1944	Messa a fuoco automatica	70	58.6	45.3	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2623&l1=2609

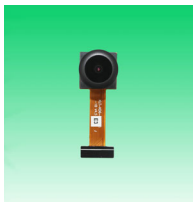
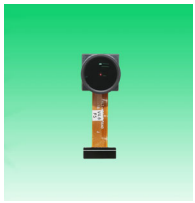
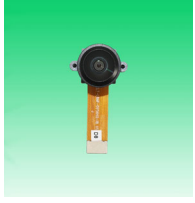
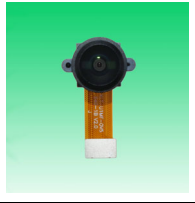
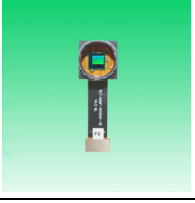
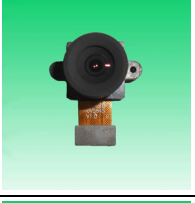
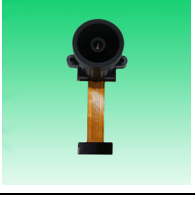
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-PC5693 V4.2		5 MP	OV5693	2592 x 1944	Messa a fuoco automatica	70	58.6	45.3	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2620&l1=2609
KLT-PC5693 V4.4		5 MP	OV5693	2592 x 1944	Messa a fuoco automatica	70	58.6	45.3	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2617&l1=2609
KLT-TX-PC5693 V3.0		5 MP	OV5693	2592 x 1944	Messa a fuoco automatica	70	58.6	45.3	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2622&l1=2609
KLT-USB1A-OV5693 V1.0		5 MP	OV5693	2592 x 1944	Messa a fuoco automatica	135	95	70	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2625&l1=2609
KLT-USB1A-OV5693 V2.0		5 MP	OV5693	2592 x 1944	Messa a fuoco automatica	135	95	70	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2626&l1=2609
KLT-USB1A-AF-IMX335 V2.0		5 MP	IMX335	2592 x 1944	Messa a fuoco automatica	112	92.4	46.6	USB 3.0	http://italian.kailaptech.com/product.aspx?id=2612&l1=2609
KLT-UAA78-IMX335 V1.0		5 MP	IMX335	2592 x 1944	Messa a fuoco automatica	112	92.4	46.6	USB 3.0	http://italian.kailaptech.com/product.aspx?id=2611&l1=2609
KLT-XB39F-GC5035 V1.0		5 MP	GC5035	2592 x 1944	Messa a fuoco fissa	77.8	65.9	51.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2756&l1=2752

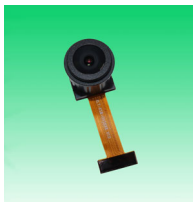
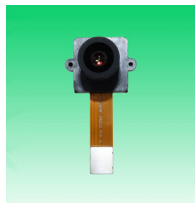
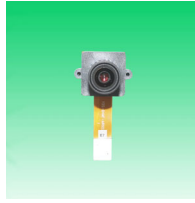
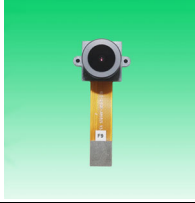
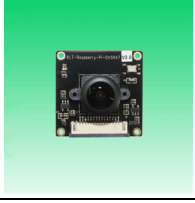
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-UFA79-GC05A2 V1.0		5 MP	GC05A2	2592 x 1944	Messa a fuoco fissa	77.8	65.9	51.3	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2631&l1=2629
KLT-KS8-OV5648 V1.0 IR850		5 MP	OV5648	2592 x 1944	Messa a fuoco fissa	130			MIPI	http://italian.kailaptech.com/product.aspx?id=2214&l1=2150
KLT-KC4-OV5640-1B_FF V2.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2786&l1=2752
KLT-V7MF-OV5640-1B V1.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2782&l1=2752
KLT-M7MF-OV5640-1B V1.1 58mm		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2775&l1=2752
KLT-T3K-OV5645 V2.3		5 MP	OV5645	2592 x 1944	Messa a fuoco fissa	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2790&l1=2752
KLT-T3K-OV5645 V2.1 NL		5 MP	OV5645	2592 x 1944	Messa a fuoco fissa				MIPI	http://italian.kailaptech.com/product.aspx?id=2793&l1=2752
JAL-KG7-V3F V4.2		5 MP	OV5648	2592 x 1944	Messa a fuoco fissa	70	58.6	45.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2796&l1=2752

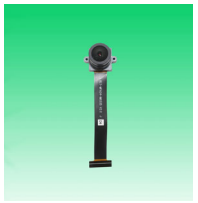
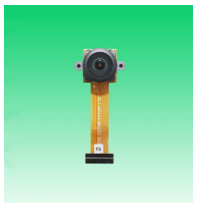
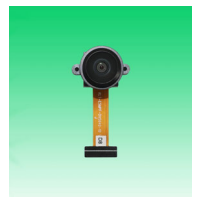
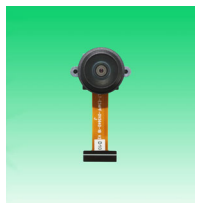
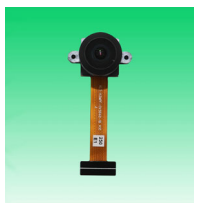
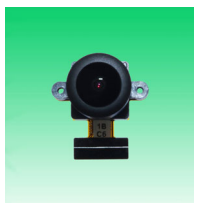
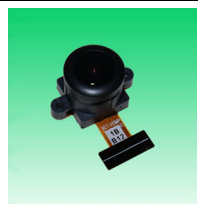
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
JAL-KG7-V3F V5.0		5 MP	OV5648	2592 x 1944	Messa a fuoco fissa	70	58.6	45.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2795&l1=2752
KLT-T3K-OV5648 V1.1		5 MP	OV5648	2592 x 1944	Messa a fuoco fissa	70	58.6	45.3	MIPI	http://italian.kailaptech.com/product.aspx?id=2797&l1=2752
JAL-OIS15-FF-OV5648 V2.0		5 MP	OV5648 con MGS OIS	2592 x 1944	Messa a fuoco fissa	65			MIPI	http://italian.kailaptech.com/product.aspx?id=3052&l1=2125
JAL-KJ9-OV5670 V1.0		5 MP	OV5670	2592 x 1944	Messa a fuoco fissa	76.1	63.9	49.8	MIPI	http://italian.kailaptech.com/product.aspx?id=2804&l1=2752
KLT-H4MF-OV5670 V1.0		5 MP	OV5670	2592 x 1944	Messa a fuoco fissa	76.1	63.9	49.8	MIPI	http://italian.kailaptech.com/product.aspx?id=2802&l1=2752
KLT-H4MF-OV5670 V2.0		5 MP	OV5670	2592 x 1944	Messa a fuoco fissa	76.1	63.9	49.8	MIPI	http://italian.kailaptech.com/product.aspx?id=2801&l1=2752
KLT-KJ9-OV5670 V2.0		5 MP	OV5670	2592 x 1944	Messa a fuoco fissa	76.1	63.9	49.8	MIPI	http://italian.kailaptech.com/product.aspx?id=2803&l1=2752
KLT-KJ9-OV5670 V2.4		5 MP	OV5670	2592 x 1944	Messa a fuoco fissa	77.8			MIPI	http://italian.kailaptech.com/product.aspx?id=2800&l1=2752

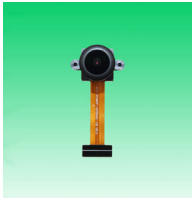
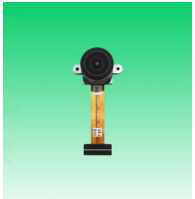
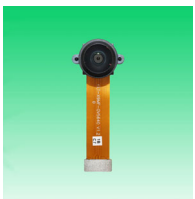
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
JAL-KH4-OV5640-1B V2.2		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	73			MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2750&l1=2734
JAL-KH4-OV5640-1B V3.8		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	68.7	58.1	45	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2749&l1=2734
JAL-KH4-OV5640-1B V5.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	68.7	58.1	45	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2748&l1=2734
KLT-M9MPF-OV5640-1B V1.2		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	70.7	59.7	46.4	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2738&l1=2734
KLT-KD6-OV5640 V4.7 IR850D		5 MP	OV5640	2592 x 1944	Messa a fuoco fissa	126	111	66	MIPI	http://italian.kailaptech.com/product.aspx?id=2216&l1=2150
KLT-KD6-OV5640-1B V4.6 IR850D		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	128			MIPI	http://italian.kailaptech.com/product.aspx?id=2212&l1=2150
KLT-KD6-OV5640-1B V5.0 IR850D		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	66.4	55.4	43.2	MIPI	http://italian.kailaptech.com/product.aspx?id=2209&l1=2150
KLT-B8MF-OS05A10 V3.0		5 MP	OS05A10	2688 x 1944	Messa a fuoco fissa	169	144	78.5	MIPI	http://italian.kailaptech.com/product.aspx?id=2770&l1=2752

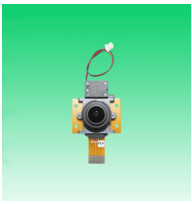
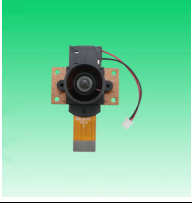
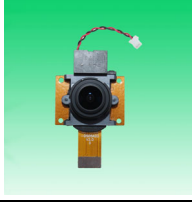
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
JAL-KD6-OV5640-1B V4.1		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	130	85		MIPI	http://italian.kailaptech.com/product.aspx?id=2784&l1=2752
KLT-A6MF-OV5640-1B V1.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	126	111	66	MIPI	http://italian.kailaptech.com/product.aspx?id=2787&l1=2752
KLT-A6MF-OV5640-1B V2.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	162	124	91	MIPI	http://italian.kailaptech.com/product.aspx?id=2780&l1=2752
KLT-A6MF-OV5640-1B V3.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	162	124	91	MIPI	http://italian.kailaptech.com/product.aspx?id=2776&l1=2752
KLT-E1K-OV5640-1B V1.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	95	83		MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2747&l1=2734
KLT-H3MPF-OV5640-1B V5.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	33.4	26.7	20	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2742&l1=2734
KLT-H5MF-OV5640-1B V1.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	162.4	124	91	MIPI	http://italian.kailaptech.com/product.aspx?id=2783&l1=2752
KLT-KD6-OV5640-1B V3.2		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	126	111	66	MIPI	http://italian.kailaptech.com/product.aspx?id=2779&l1=2752

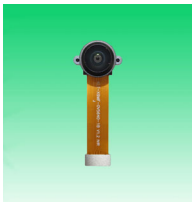
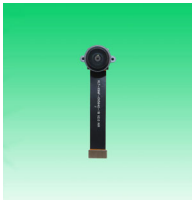
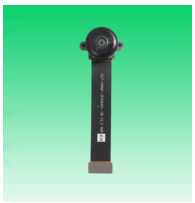
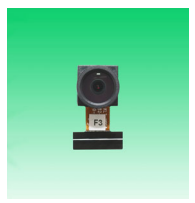
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-KD6-OV5640-1B V4.5		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	126	111	66	MIPI	http://italian.kailaptech.com/product.aspx?id=2778&l1=2752
KLT-KD6-OV5640-1B V4.6		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	128			MIPI	http://italian.kailaptech.com/product.aspx?id=2774&l1=2752
KLT-L8MF-OV5640-1B V1.2		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	220	187	144	MIPI	http://italian.kailaptech.com/product.aspx?id=2777&l1=2752
KLT-U1MF-OV5640-1B V2.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	220	187	144	MIPI	http://italian.kailaptech.com/product.aspx?id=2785&l1=2752
KLT-A6MF-OV5640-1B V2.0 NL		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa				MIPI	http://italian.kailaptech.com/product.aspx?id=2772&l1=2752
KLT-A6MF-OV5640-1B V4.2 NL		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa				MIPI	http://italian.kailaptech.com/product.aspx?id=2773&l1=2752
KLT-D2MF-OV5645 V1.0		5 MP	OV5645	2592 x 1944	Messa a fuoco fissa	150	126	78	MIPI	http://italian.kailaptech.com/product.aspx?id=2792&l1=2752
KLT-L1K-OV5645 V1.0		5 MP	OV5645	2592 x 1944	Messa a fuoco fissa	125			MIPI	http://italian.kailaptech.com/product.aspx?id=2791&l1=2752

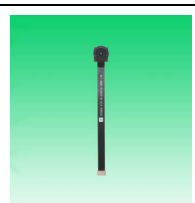
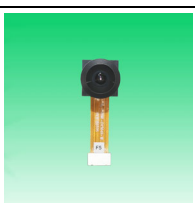
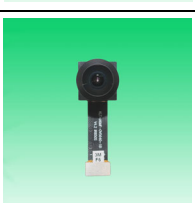
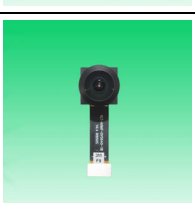
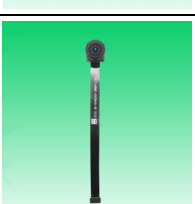
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-KS8-OV5648 V1.0		5 MP	OV5648	2592 x 1944	Messa a fuoco fissa	130			MIPI	http://italian.kailaptech.com/product.aspx?id=2798&l1=2752
KLT-Q4MF-AR0521 V1.0		5 MP	AR0521	2592 x 1944	Messa a fuoco fissa	72	60	34	MIPI	http://italian.kailaptech.com/product.aspx?id=2768&l1=2752
KLT-Q4MF-AR0521 V2.0		5 MP	AR0521	2592 x 1944	Messa a fuoco fissa	70	57	37	MIPI	http://italian.kailaptech.com/product.aspx?id=2767&l1=2752
KLT-Q4MF-AR0521 V3.0		5 MP	AR0521	2592 x 1944	Messa a fuoco fissa	127	102	60	MIPI	http://italian.kailaptech.com/product.aspx?id=2766&l1=2752
KLT-Raspberry-Pi-OV5647 V1.0		5 MP	OV5647	2592 x 1944	Messa a fuoco fissa	78			MIPI	http://italian.kailaptech.com/product.aspx?id=2808&l1=2752
KLT-Raspberry-Pi-OV5647 V2.0		5 MP	OV5647	2592 x 1944	Messa a fuoco fissa	177			MIPI	http://italian.kailaptech.com/product.aspx?id=2807&l1=2752
KLT-Raspberry-Pi-OV5647 V3.0		5 MP	OV5647	2592 x 1944	Messa a fuoco fissa	126			MIPI	http://italian.kailaptech.com/product.aspx?id=2806&l1=2752
KLT-3AMF-SC501AI V1.0		5 MP	SC501AI	2880 x 1620	Messa a fuoco fissa	142	100	73	MIPI	http://italian.kailaptech.com/product.aspx?id=2760&l1=2752

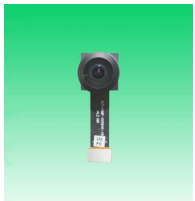
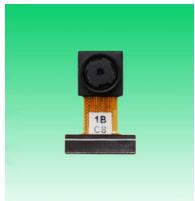
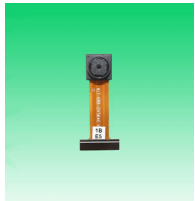
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-J5MF-IMX335 V1.0		5 MP	IMX335	2592 x 1944	Messa a fuoco fissa	152.34	124.16	64.16	MIPI	http://italian.kailaptech.com/product.aspx?id=2764&l1=2752
KLT-MFA34-IMX335 V2.0		5 MP	IMX335	2592 x 1944	Messa a fuoco fissa	167	122	87.4	MIPI	http://italian.kailaptech.com/product.aspx?id=2763&l1=2752
KLT-MFA41-IMX335 V1.0		5 MP	IMX335	2592 x 1944	Messa a fuoco fissa	165.4	128.2	94.6	MIPI	http://italian.kailaptech.com/product.aspx?id=2762&l1=2752
KLT-E5MPF-OV5640-1B V1.2		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	220	187	144	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2746&l1=2734
KLT-E5MPF-OV5640-1B V2.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	220	187	144	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2745&l1=2734
KLT-H3MPF-OV5640-1B V10		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	162	124	91	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2744&l1=2734
KLT-H3MPF-OV5640-1B V4.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	126	111	66	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2743&l1=2734
KLT-H3MPF-OV5640-1B V6.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	126	111	66	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2741&l1=2734

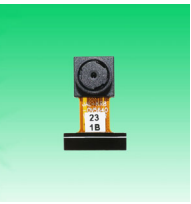
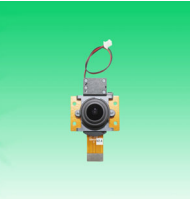
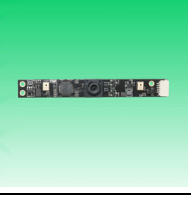
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-H3MPF-OV5640-1B V8.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	126	111	66	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2740&l1=2734
KLT-H3MPF-OV5640-1B V8.2		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	162	124	91	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2739&l1=2734
KLT-IRSW-OV5640-1B V1.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	74.4	62.6	49.6	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2240&l1=2150
KLT-IRSW-OV5640-1B V4.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	137	111	66	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2234&l1=2150
KLT-IRSW-OV5640-1B V5.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	128	107	70	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2233&l1=2150
KLT-IRSW-OV5640-1B V6.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	128	107	70	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2230&l1=2150
KLT-X9MF-OV5640-1B V1.2		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	220	187	144	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2737&l1=2734
KLT-IRSW-OS05A10 V2.0		5 MP	OS05A10	2688 x 1944	Messa a fuoco fissa	180	171.5	118	MIPI	http://italian.kailaptech.com/product.aspx?id=2242&l1=2150

Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-IRSW-OS05A10 V2.2		5 MP	OS05A10	2688 x 1944	Messa a fuoco fissa	180	171.5	118	MIPI	http://italian.kailaptech.com/product.aspx?id=2238&l1=2150
KLT-IRSW-OS05A10 V2.4		5 MP	OS05A10	2688 x 1944	Messa a fuoco fissa	180	171.5	118	MIPI	http://italian.kailaptech.com/product.aspx?id=2237&l1=2150
KLT-IRSW-OS05A10 V3.0		5 MP	OS05A10	2688 x 1944	Messa a fuoco fissa	121.4	107.6	87.2	MIPI	http://italian.kailaptech.com/product.aspx?id=2236&l1=2150
KLT-IRSW-OS05A20 V3.0		5 MP	OS05A20	2688 x 1944	Messa a fuoco fissa	180	171.5	118	MIPI	http://italian.kailaptech.com/product.aspx?id=2241&l1=2150
KLT-IRSW-OS05A20 V4.2		5 MP	OS05A20	2688 x 1944	Messa a fuoco fissa	109	90.6	46.4	MIPI	http://italian.kailaptech.com/product.aspx?id=2239&l1=2150
KLT-IRSW-OS05A20 V4.4		5 MP	OS05A20	2688 x 1944	Messa a fuoco fissa	180	171.5	118	MIPI	http://italian.kailaptech.com/product.aspx?id=2235&l1=2150
KLT-IRSW-OS05A20 V5.0		5 MP	OS05A20	2688 x 1944	Messa a fuoco fissa	194	176	120.6	MIPI	http://italian.kailaptech.com/product.aspx?id=2231&l1=2150
KLT-KD6-OV5640-1B V4.5 IR850		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	126	111	66	MIPI	http://italian.kailaptech.com/product.aspx?id=2215&l1=2150

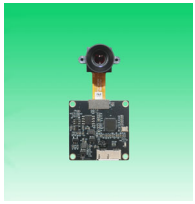
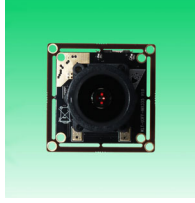
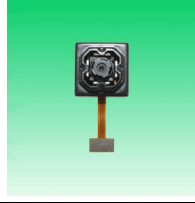
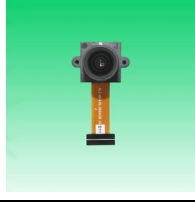
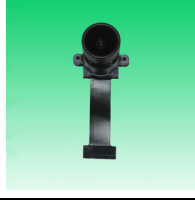
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-X9MF-OV5640-1B V1.2 NIR		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	220	187	144	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2174&l1=2150
KLT-X9MF-OV5640-1B V2.0 NIR		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	220	187	144	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2172&l1=2150
KLT-X9MF-OV5640-1B V2.2 NIR		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	220	187	144	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2169&l1=2150
KLT-MPFA82-OV5640-1B V1.1		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	123	91	63.5	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2736&l1=2734
KLT-7AMF-OV5640 V1.0		5 MP	OV5640	2592 x 1944	Messa a fuoco fissa	17			MIPI	http://italian.kailaptech.com/product.aspx?id=2788&l1=2752
KLT-7AMF-OV5640-1B V1.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	17			MIPI	http://italian.kailaptech.com/product.aspx?id=2781&l1=2752
KLT-M4MF-OS05A20 V2.0 IR940S		5 MP	OS05A20	2688 x 1944	Messa a fuoco fissa	96	83.8	66.2	MIPI	http://italian.kailaptech.com/Product.aspx?id=2206&l1=2150
KLT-W4MF-OV5640 V1.0 NIR		5 MP	OV5640	2592 x 1944	Messa a fuoco fissa	87.9	75.3	59.8	MIPI	http://italian.kailaptech.com/product.aspx?id=2177&l1=2150

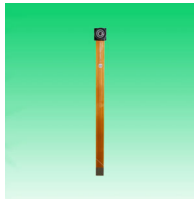
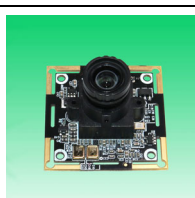
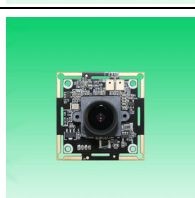
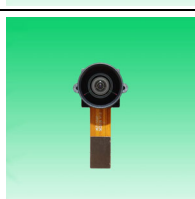
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-V4MPF-OV5640 V1.0 NIR		5 MP	OV5640	2592 x 1944	Messa a fuoco fissa	87.9	75.3	59.8	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2178&l1=2150
KLT-V4MF-OV5640-1B V1.0 NIR		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	87.9	75.3	59.8	MIPI	http://italian.kailaptech.com/product.aspx?id=2168&l1=2150
KLT-W4MF-OV5640-1B V1.0 NIR		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	87.9	75.3	59.8	MIPI	http://italian.kailaptech.com/product.aspx?id=2170&l1=2150
KLT-A6MF-OV5640-1B V2.0 IR850S		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	162	124	91	MIPI	http://italian.kailaptech.com/product.aspx?id=2208&l1=2150
KLT-A6MF-OV5640-1B V4.0 IR850S		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	162	124	91	MIPI	http://italian.kailaptech.com/product.aspx?id=2213&l1=2150
KLT-A6MF-OV5640-1B V4.2 IR850S		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	162	124	91	MIPI	http://italian.kailaptech.com/product.aspx?id=2211&l1=2150
KLT-A6MF-OV5640-1B V4.4 IR850S		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	162	124	91	MIPI	http://italian.kailaptech.com/product.aspx?id=2210&l1=2150
KLT-A6MF-OV5640-1B V2.0 NIR		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	162	124	91	MIPI	http://italian.kailaptech.com/product.aspx?id=2171&l1=2150

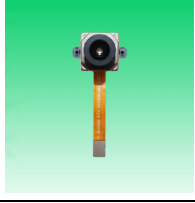
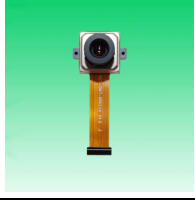
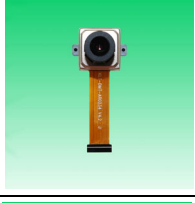
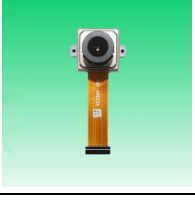
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-A6MF-OV5640-1B V4.2 NIR		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	162	124	91	MIPI	http://italian.kailaptech.com/product.aspx?id=2167&l1=2150
JAL-KR8-OV5640-1B V2.0 NIR		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	68.7	58.1	45	DVP Parallel	http://italian.kailaptech.com/product.aspx?id=2176&l1=2150
KLT-V4MPF-OV5640-1B V1.0 NIR		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	87.9	75.3	59.8	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2175&l1=2150
KLT-Z1PF-OV5640-1B V1.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	68.7	58.1	45	DVP Parallel	http://italian.kailaptech.com/product.aspx?id=2815&l1=2810
JAL-KR8-OV5640-1B V1.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	68.7	58.1	45	DVP Parallel	http://italian.kailaptech.com/product.aspx?id=2816&l1=2810
KLT-B1PF-OV5640-1B V3.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	68.7	58.1	45	DVP Parallel	http://italian.kailaptech.com/product.aspx?id=2814&l1=2810
KLT-KR8-OV5640-1B V4.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	68.7	58.1	45	DVP Parallel	http://italian.kailaptech.com/product.aspx?id=2813&l1=2810
KLT-PF55-OV5640-1B V1.0		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	160	120	100	DVP Parallel	http://italian.kailaptech.com/product.aspx?id=2812&l1=2810

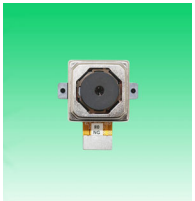
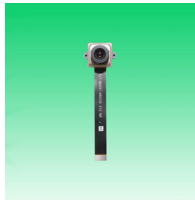
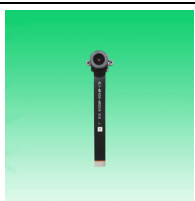
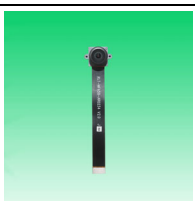
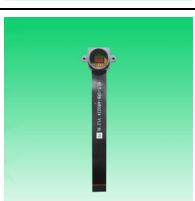
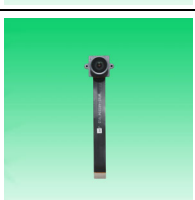
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
JAL-KR8-OV5640-1B V2.2 NIR		5 MP	OV5640-1B	2592 x 1944	Messa a fuoco fissa	70	58.6	45.3	DVP Parallel	http://italian.kailaptech.com/product.aspx?id=2173&l1=2150
KLT-IRSW-OS05A10 V2.4_F20		5 MP	OS05A10	2688 x 1944	Messa a fuoco fissa	180	171.5	118	MIPI	http://italian.kailaptech.com/product.aspx?id=2232&l1=2150
KLT-USB1A-OS05A10 V2.0		5 MP	OS05A10	2688 x 1944	Messa a fuoco fissa	169	144	78.5	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2652&l1=2629
KLT-USB-1500 V1		5 MP	OV5648	2592 x 1944	Messa a fuoco fissa	83.3			USB 2.0	http://italian.kailaptech.com/product.aspx?id=2633&l1=2629
KLT-PC5693-FF V2.0		5 MP	OV5693	2592 x 1944	Messa a fuoco fissa	70	58.6	45.3	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2640&l1=2629
KLT-PC5693-FF V3.0		5 MP	OV5693	2592 x 1944	Messa a fuoco fissa	70	58.6	45.3	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2639&l1=2629
KLT-PC5693-FF V4.2		5 MP	OV5693	2592 x 1944	Messa a fuoco fissa	70	58.6	45.3	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2637&l1=2629
KLT-PC5693-FF V4.4		5 MP	OV5693	2592 x 1944	Messa a fuoco fissa	119.9	92.6	74.1	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2636&l1=2629

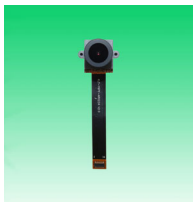
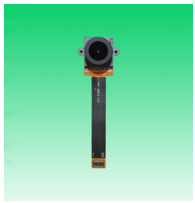
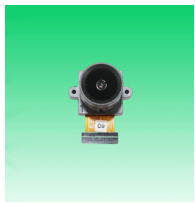
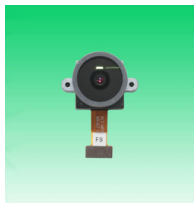
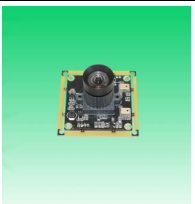
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-PC5693-FF V4.0		5 MP	OV5693	2592 x 1944	Messa a fuoco fissa	160	131	80	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2638&l1=2629
KLT-USB-0789 V1		5 MP	IMX335	2592 x 1944	Messa a fuoco fissa	90			USB 2.0	http://italian.kailaptech.com/product.aspx?id=2650&l1=2629
KLT-USB-1590 V1		5 MP	IMX335	2592 x 1944	Messa a fuoco fissa	112	100	80	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2649&l1=2629
KLT-USB-1590 V2		5 MP	IMX335	2592 x 1944	Messa a fuoco fissa	119.8	105.2	87.2	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2648&l1=2629
KLT-USB-1590 V3		5 MP	IMX335	2592 x 1944	Messa a fuoco fissa	167	122	90	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2647&l1=2629
KLT-USB-0093 V1		5 MP	MT9P001 (MI5100)	2592 x 1944	Messa a fuoco fissa	80			USB 2.0	http://italian.kailaptech.com/product.aspx?id=2642&l1=2629
KLT-PC5693 V1.2_F3		5 MP	OV5693	2592 x 1944	Messa a fuoco fissa	70	58.6	45.3	USB 2.0	http://italian.kailaptech.com/Product.aspx?id=2635&l1=2629
KLT-UFA90-IMX335 V1.0		5 MP	IMX335	2592 x 1944	Messa a fuoco fissa	50.2	43.4	24	USB 3.0	http://italian.kailaptech.com/product.aspx?id=2646&l1=2629

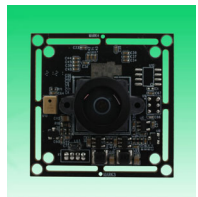
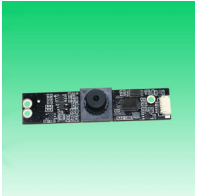
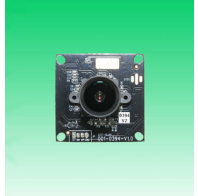
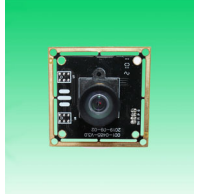
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-UFA90-IMX335 V2.0		5 MP	IMX335	2592 x 1944	Messa a fuoco fissa	28	23	12	USB 3.0	http://italian.kailaptech.com/product.aspx?id=2645&l1=2629
KLT-UFA90-IMX335 V3.0		5 MP	IMX335	2592 x 1944	Messa a fuoco fissa	24	21	12	USB 3.0	http://italian.kailaptech.com/product.aspx?id=2644&l1=2629
KLT-U3FF-IMX335 V1.0		5 MP	IMX335	2592 x 1944	Messa a fuoco fissa	106	92.6	48.6	USB 3.0	http://italian.kailaptech.com/product.aspx?id=2650&l1=2629
KLT-OIS-FF-OV4688 V2.0		4 MP	OV4688 con MGS OIS	2688 x 1520	Messa a fuoco fissa	117			MIPI	http://italian.kailaptech.com/product.aspx?id=2146&l1=2125
KLT-MFA39-OS04C10 V1.0		4 MP	OS04C10	2688 x 1520	Messa a fuoco fissa	90	79	42	MIPI	http://italian.kailaptech.com/product.aspx?id=2826&l1=2823
KLT-MFH01-OS04C10 V1.0		4 MP	OS04C10	2688 x 1520	Messa a fuoco fissa	125			MIPI	http://italian.kailaptech.com/product.aspx?id=2825&l1=2823
KLT-C6MF-OV4689 V3.0		4 MP	OV4689	2688 x 1520	Messa a fuoco fissa	130	104	54.6	MIPI	http://italian.kailaptech.com/product.aspx?id=2830&l1=2823
KLT-C6MF-OV4689-2A V3.0		4 MP	OV4689-2A	2688 x 1520	Messa a fuoco fissa	130	104	54.6	MIPI	http://italian.kailaptech.com/product.aspx?id=2829&l1=2823

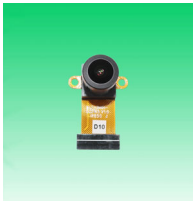
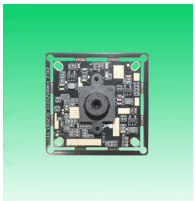
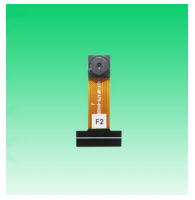
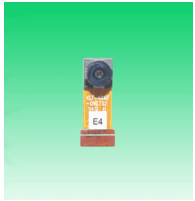
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-E2MF-OV4689-2A V2.4		4 MP	OV4689-2A	2688 x 1520	Messa a fuoco fissa	104			MIPI	http://italian.kailaptech.com/product.aspx?id=2828&l1=2823
KLT-1AMPF-SC4238 V1.0		4 MP	SC4238	2688 x 1520	Messa a fuoco fissa	130	104	54.6	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2822&l1=2820
KLT-M7MF-OV4689 V1.0		4 MP	OV4689	2688 x 1520	Messa a fuoco fissa	210	180	180	MIPI	http://italian.kailaptech.com/product.aspx?id=2831&l1=2823
KLT-USBH02-OV4689 V1.0		4 MP	OV4689	2688 x 1520	Messa a fuoco fissa	125			USB 2.0	http://italian.kailaptech.com/product.aspx?id=2819&l1=2817
KLT-USB-0446-0447 V1		3.1 / 1.2 MP	AR0331 + AR0130	2480x1536 1280x960	Messa a fuoco fissa	89	76	60	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2250&l1=2248
KLT-USB-0404 V1		3.1 MP	AR0331	2048 x 1536	Messa a fuoco fissa	90			USB 2.0	http://italian.kailaptech.com/product.aspx?id=2839&l1=2832
KLT-USB-0404 V2		3.1 MP	AR0331	2048 x 1536	Messa a fuoco fissa	92	84	54	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2838&l1=2832
KLT-4AMF-SC3338 V1.0		3 MP	SC3338	2312 x 1304	Messa a fuoco fissa	118.8	109.9	74.6	MIPI	http://italian.kailaptech.com/product.aspx?id=2845&l1=2843

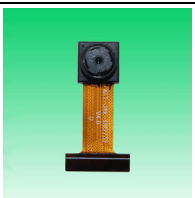
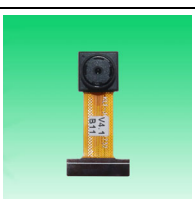
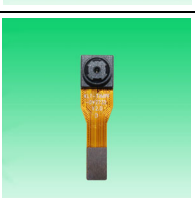
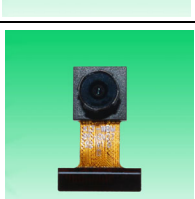
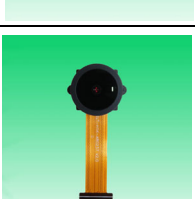
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-4AMPF-SC3335 V1.0		3 MP	SC3335	2312 x 1304	Messa a fuoco fissa	118.8	109.9	74.6	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2842&l1=2840
KLT-USB1A-AR0330 V1.0		3 MP	AR0330	2304 x 1536	Messa a fuoco fissa	170			USB 2.0	http://italian.kailaptech.com/product.aspx?id=2836&l1=2832
KLT-USB1A-AR0330 V2.0		3 MP	AR0330	2304 x 1536	Messa a fuoco fissa	88.4	80.4	51.4	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2834&l1=2832
KLT-USB-0651 V1		3 MP	AR0330	2304 x 1536	Messa a fuoco fissa	96	80	65	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2835&l1=2832
KLT-DMT-AR0234 V3.0 IR850PB		2.3 MP	AR0234 Otturatore globale	1920 x 1200	Messa a fuoco automatica	68	57	35	MIPI	http://italian.kailaptech.com/product.aspx?id=2219&l1=2150
KLT-DMT-AR0234 V4.0		2.3 MP	AR0234 Otturatore globale	1920 x 1200	Messa a fuoco automatica	32	28.2	16	MIPI	http://italian.kailaptech.com/product.aspx?id=2897&l1=2892
KLT-DMT-AR0234 V4.2		2.3 MP	AR0234 Otturatore globale	1920 x 1200	Messa a fuoco automatica	68	57	35	MIPI	http://italian.kailaptech.com/product.aspx?id=2896&l1=2892
KLT-DMT-AR0234 V5.0		2.3 MP	AR0234 Otturatore globale	1920 x 1200	Messa a fuoco automatica	68	57	35	MIPI	http://italian.kailaptech.com/product.aspx?id=2894&l1=2892

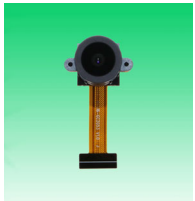
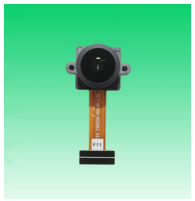
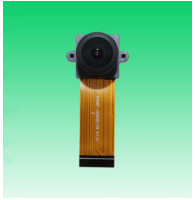
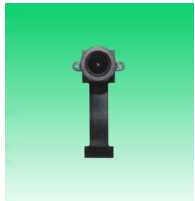
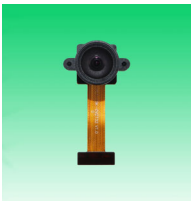
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-PMX-AR0234 V1.0		2.3 MP	AR0234 Otturatore globale	1920 x 1200	Messa a fuoco automatica	32	28.2	16	MIPI	http://italian.kailaptech.com/product.aspx?id=2895&l1=2892
KLT-MAA51-AR0234 V1.0 NIR		2.3 MP	AR0234 Otturatore globale	1920 x 1200	Messa a fuoco automatica	32	28.2	16	MIPI	http://italian.kailaptech.com/product.aspx?id=2183&l1=2150
KLT-DMT-AR0234 V1.0 IR940S		2.3 MP	AR0234 Otturatore globale	1920 x 1200	Messa a fuoco automatica	68	57	35	MIPI	http://italian.kailaptech.com/product.aspx?id=2222&l1=2150
KLT-MFA50-AR0234 V1.0		2.3 MP	AR0234 Otturatore globale	1920 x 1200	Messa a fuoco fissa	68	57	35	MIPI	http://italian.kailaptech.com/product.aspx?id=2927&l1=2914
KLT-MFA50-AR0234 V2.0		2.3 MP	AR0234 Otturatore globale	1920 x 1200	Messa a fuoco fissa	68	57	35	MIPI	http://italian.kailaptech.com/product.aspx?id=2926&l1=2914
KLT-SRB-AR0234 V1.2 NL		2.3 MP	AR0234 Otturatore globale	1920 x 1200	Messa a fuoco fissa				MIPI	http://italian.kailaptech.com/product.aspx?id=2925&l1=2914
KLT-MFB3-AR0234 V1.0		2.3 MP	AR0234 Otturatore globale	1920 x 1200	Messa a fuoco fissa	165	133	79	MIPI	http://italian.kailaptech.com/product.aspx?id=2924&l1=2914
KLT-Y6PF-AR0234 V1.0		2.3 MP	AR0234 Otturatore globale	1920 x 1200	Messa a fuoco fissa	127	102	60	DVP Parallel	http://italian.kailaptech.com/product.aspx?id=2949&l1=2943

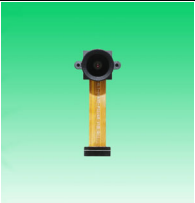
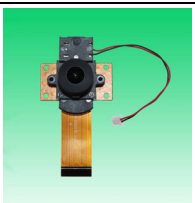
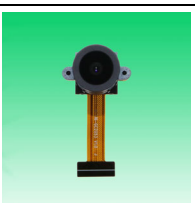
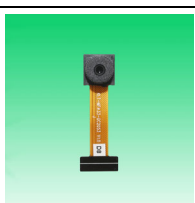
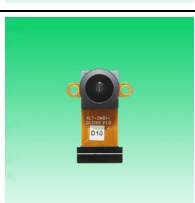
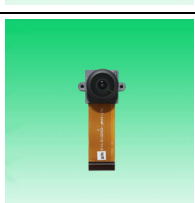
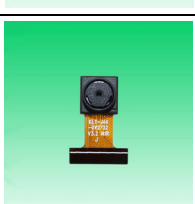
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-Y6PF-AR0234 V2.0		2.3 MP	AR0234 Otturatore globale	1920 x 1200	Messa a fuoco fissa	127	102	60	DVP Parallel	http://italian.kailaptech.com/product.aspx?id=2948&l1=2943
KLT-Y6PF-AR0234 V3.0		2.3 MP	AR0234 Otturatore globale	1920 x 1200	Messa a fuoco fissa	127	102	60	DVP Parallel	http://italian.kailaptech.com/product.aspx?id=2947&l1=2943
KLT-USB-1858 V1		2.3 MP	AR0234 Otturatore globale	1920 x 1200	Messa a fuoco fissa	125	91	56	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2859&l1=2846
KLT-USB-1879 V1		2.3 MP	AR0234 Otturatore globale	1920 x 1200	Messa a fuoco fissa	177	138	81	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2858&l1=2846
KLT-USB-1879 V2		2.3 MP	AR0234 Otturatore globale	1920 x 1200	Messa a fuoco fissa	32	27	17	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2857&l1=2846
KLT-MFA36-IMX290 V1.0		2.13 MP	IMX290	1920 x 1080	Messa a fuoco fissa	93.8	85.8	55.8	MIPI	http://italian.kailaptech.com/product.aspx?id=2922&l1=2914
KLT-MFC1-IMX307 V1.0		2.13 MP	IMX307	1920 x 1080	Messa a fuoco fissa	150	120	65	MIPI	http://italian.kailaptech.com/product.aspx?id=2501&l1=2497
KLT-USB-0318 V1		2.13 MP	IMX291	1920 x 1080	Messa a fuoco fissa	96	80	65	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2855&l1=2846

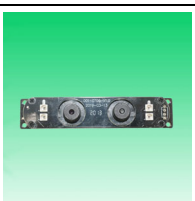
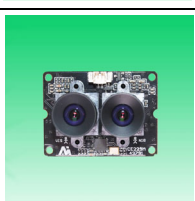
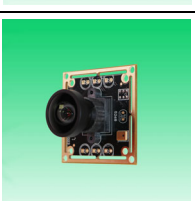
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-USB-0362 V1		2.12 MP	IMX323	1920 x 1080	Messa a fuoco fissa	96	80	65	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2862&l1=2846
KLT-USB-0362 V2		2.12 MP	IMX323	1920 x 1080	Messa a fuoco fissa	194	176	92.6	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2861&l1=2846
KLT-USB-0689 V1		2.1 MP	AR0230	1920 x 1080	Messa a fuoco fissa	86			USB 2.0	http://italian.kailaptech.com/product.aspx?id=2867&l1=2846
KLT-USB-0394 V1		2.1 MP	AR0230	1920 x 1080	Messa a fuoco fissa	88	80	50	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2865&l1=2846
KLT-USB-0394 V2		2.1 MP	AR0230	1920 x 1080	Messa a fuoco fissa	95.8	87.8	57.2	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2864&l1=2846
KLT-USB-0485 V1		2.1 MP	AR0230	1920 x 1080	Messa a fuoco fissa	96			USB 2.0	http://italian.kailaptech.com/product.aspx?id=2869&l1=2846
KLT-USB-0691 V1		2.1 MP	AR0230	1920 x 1080	Messa a fuoco fissa	95	86	55	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2866&l1=2846
KLT-USB-0606 V1		2.1 MP	AR0230	1920 x 1080	Messa a fuoco fissa	96	85	50	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2868&l1=2846

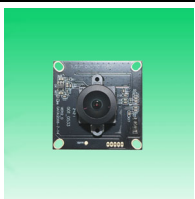
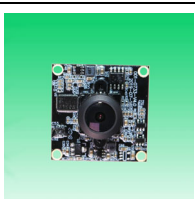
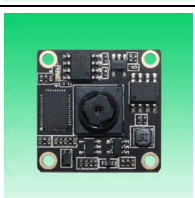
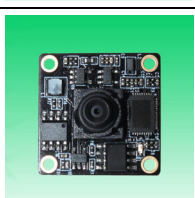
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-2M01-GC2145 V1.0 IR850		2 MP	GC2145	1600 x 1200	Messa a fuoco fissa	117	83	69	MIPI	http://italian.kailaptech.com/product.aspx?id=2218&l1=2150
KLT-USB-2047 V1		2 MP	GC2093	1920 x 1080	Messa a fuoco fissa	70.6	63.6	38	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2850&l1=2846
KLT-MFA75-OV02B10 V1.0		2 MP	OV02B10	1600 x 1200	Messa a fuoco fissa	77	65	51	MIPI	http://italian.kailaptech.com/product.aspx?id=2916&l1=2914
KLT-MFA98-OV02C10 V1.0		2 MP	OV02C10	1920 x 1080	Messa a fuoco fissa	80.1	72.2	72.2	MIPI	http://italian.kailaptech.com/product.aspx?id=2499&l1=2497
KLT-EVD-OV2732 V6.0		2 MP	OV2732	1920 x 1080	Messa a fuoco fissa	120	95	75	MIPI	http://italian.kailaptech.com/product.aspx?id=2941&l1=2914
KLT-K8MF-OV2732 V3.0		2 MP	OV2732	1920 x 1080	Messa a fuoco fissa	120	95	75	MIPI	http://italian.kailaptech.com/product.aspx?id=2942&l1=2914
KLT-K8MF-OV2732 V4.0		2 MP	OV2732	1920 x 1080	Messa a fuoco fissa	120	95	75	MIPI	http://italian.kailaptech.com/product.aspx?id=2940&l1=2914
KLT-L9MF-OV2740 V1.0		2 MP	OV2740	1920 x 1080	Messa a fuoco fissa	62	49	38.5	MIPI	http://italian.kailaptech.com/product.aspx?id=2937&l1=2914

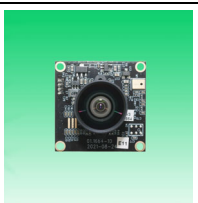
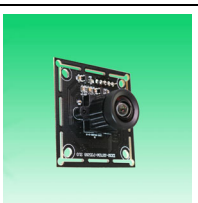
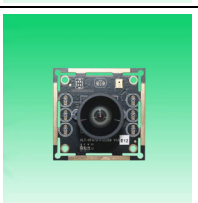
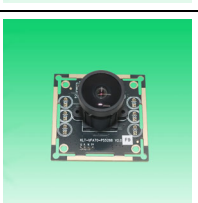
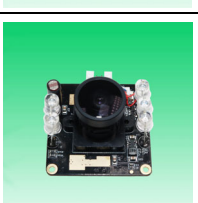
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-L9MF-OV2740 V2.0		2 MP	OV2740	1920 x 1080	Messa a fuoco fissa	57.6			MIPI	http://italian.kailaptech.com/Product.aspx?id=2936&l1=2914
KLT-J4K-OV2732 V3.0		2 MP	OV2732	1920 x 1080	Messa a fuoco fissa	68.7	58.1	45	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2908&l1=2898
KLT-J4K-OV2732 V4.0		2 MP	OV2732	1920 x 1080	Messa a fuoco fissa	68.7	58.1	45	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2907&l1=2898
KLT-J4K-OV2732 V4.1		2 MP	OV2732	1920 x 1080	Messa a fuoco fissa	68.7	58.1	45	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2906&l1=2898
KLT-T1MPF-OV2732 V2.0		2 MP	OV2732	1920 x 1080	Messa a fuoco fissa	65.5	56.7	42.5	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2904&l1=2898
KLT-T1MPF-OV2732 V3.0		2 MP	OV2732	1920 x 1080	Messa a fuoco fissa	70.4	59.7	46.4	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2903&l1=2898
KLT-W8MPF-OV2732 V1.0		2 MP	OV2732	1920 x 1080	Messa a fuoco fissa	120	96	75	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2902&l1=2898
KLT-H1K-AR0237 V2.0		2 MP	AR0237 RGB-IR	1920 x 1080	Messa a fuoco fissa	153	126	65	HiSPi	http://italian.kailaptech.com/product.aspx?id=2913&l1=2911

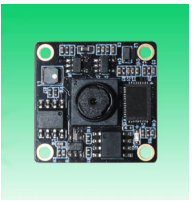
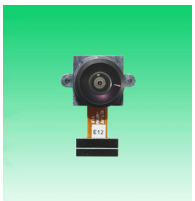
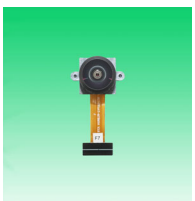
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-MFA16-GC2053 V1.0		2 MP	GC2053	1920 x 1080	Messa a fuoco fissa	149.8	115.6	57.6	MIPI	http://italian.kailaptech.com/product.aspx?id=2931&l1=2914
KLT-MFA16-GC2053 V2.0		2 MP	GC2053	1920 x 1080	Messa a fuoco fissa	146	122	64.6	MIPI	http://italian.kailaptech.com/product.aspx?id=2929&l1=2914
KLT-X4MF-OS02C10 V1.0		2 MP	OS02C10	1920 x 1080	Messa a fuoco fissa	169	144	78.5	MIPI	http://italian.kailaptech.com/product.aspx?id=2933&l1=2914
KLT-C8MF-OV2740 V1.0		2 MP	OV2740	1920 x 1080	Messa a fuoco fissa	140	117	95	MIPI	http://italian.kailaptech.com/product.aspx?id=2938&l1=2914
KLT-C8MF-OV2740 V1.2		2 MP	OV2740	1920 x 1080	Messa a fuoco fissa	140	117	95	MIPI	http://italian.kailaptech.com/product.aspx?id=2935&l1=2914
KLT-MFH05-OV2736 V1.0		2 MP	OV2736	1920 x 1080	Messa a fuoco fissa	110			MIPI	http://italian.kailaptech.com/product.aspx?id=2916&l1=2914
KLT-J5K-OV2732 V1.0		2 MP	OV2732	1920 x 1080	Messa a fuoco fissa	95	83		MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2905&l1=2898
KLT-Q2MPF-HM2143 V1.0		2 MP	HM2143 RGB-IR	1920 x 1080	Messa a fuoco fissa	120			MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2910&l1=2898

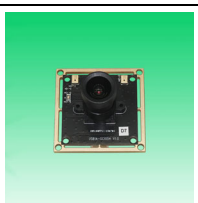
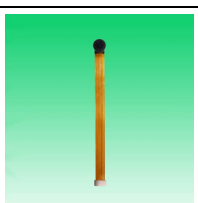
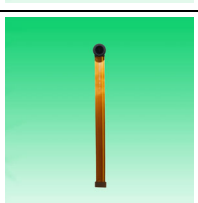
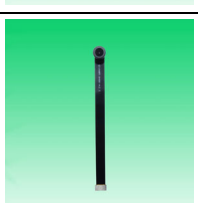
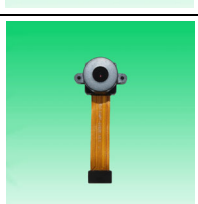
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-2AMPF-SC200AI V1.0		2 MP	SC200AI	1920 x 1080	Messa a fuoco fissa	118.8	109.9	74.6	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2900&l1=2898
KLT-PFA32-PS5268 V1.0		2 MP	PS5268	1920 x 1080	Messa a fuoco fissa	142	112	57	DVP Parallel	http://italian.kailaptech.com/product.aspx?id=2945&l1=2943
KLT-IRSW-OS02C10 V1.2		2 MP	OS02C10	1920 x 1080	Messa a fuoco fissa	200	200	100	MIPI	http://italian.kailaptech.com/product.aspx?id=2245&l1=2150
KLT-MFA16-GC2053 V1.0 NIR		2 MP	GC2053	1920 x 1080	Messa a fuoco fissa	149.8	115.6	57.6	MIPI	http://italian.kailaptech.com/product.aspx?id=2182&l1=2150
KLT-MFA33-GC2053 V1.0		2 MP	GC2053	1920 x 1080	Messa a fuoco fissa	70.6	63.6	38	MIPI	http://italian.kailaptech.com/product.aspx?id=2930&l1=2914
KLT-2M01-GC2145 V1.0		2 MP	GC2145	1600 x 1200	Messa a fuoco fissa	117	83	69	MIPI	http://italian.kailaptech.com/product.aspx?id=2920&l1=2914
KLT-X4MF-OS02C10 V1.0 NIR		2 MP	OS02C10	1920 x 1080	Messa a fuoco fissa	169	144	78.5	MIPI	http://italian.kailaptech.com/product.aspx?id=2186&l1=2150
KLT-J4K-OV2732 V3.2 NIR		2 MP	OV2732	1920 x 1080	Messa a fuoco fissa	70	58.6	45.3	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2185&l1=2150

Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
JAL-KR6-OV2710 V3.0		2 MP	OV2710	1920 x 1080	Messa a fuoco fissa	120	85	60	DVP Parallel	http://italian.kailaptech.com/product.aspx?id=2951&l1=2943
KLT-USB-0409-0410 V1		2 MP	OV2710 + OV2710	1920 x 1080	Messa a fuoco fissa	80			USB 2.0	http://italian.kailaptech.com/product.aspx?id=2255&l1=2248
KLT-USB-0409-0410 V2		2 MP	OV2710 + OV2710	1920 x 1080	Messa a fuoco fissa	95.8	87.8	57.2	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2253&l1=2248
KLT-USB-0709-0712 V1		2 MP	OV2719 + AR0230	1920 x 1080	Messa a fuoco fissa	90			USB 2.0	http://italian.kailaptech.com/product.aspx?id=2256&l1=2248
KLT-USB-0708 V1		2 MP	OV2719 + AR0230	1920 x 1080	Messa a fuoco fissa	65	52	39	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2252&l1=2248
KLT-USB-1018 V1		2 MP	OV2710	1920 x 1080	Messa a fuoco fissa	89	76	60	USB 2.0	http://italian.kailaptech.com/Product.aspx?id=2254&l1=2248
KLT-USB-1747 V1		2 MP	GC2093	1920 x 1080	Messa a fuoco fissa	74.38	66.91	40.91	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2851&l1=2846
KLT-USB-0987 V14		2 MP	PS5268	1920 x 1080	Messa a fuoco fissa	112	100	80	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2874&l1=2846

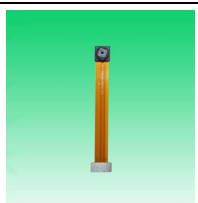
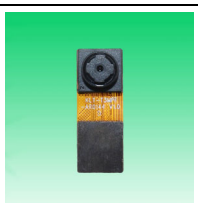
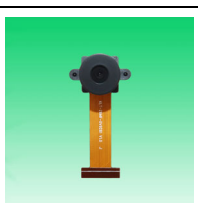
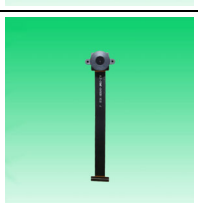
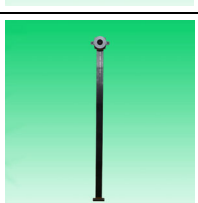
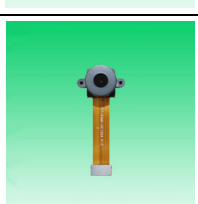
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-USB1A-OV2710 V1.0		2 MP	OV2710	1920 x 1080	Messa a fuoco fissa	92			USB 2.0	http://italian.kailaptech.com/product.aspx?id=2881&l1=2846
KLT-USB-0533 V1		2 MP	OV2710	1920 x 1080	Messa a fuoco fissa	96	81.8	65.8	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2879&l1=2846
KLT-USB-0533 V2		2 MP	OV2710	1920 x 1080	Messa a fuoco fissa	95.8	87.8	57.2	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2878&l1=2846
KLT-USB-0533 V3		2 MP	OV2710	1920 x 1080	Messa a fuoco fissa	94	176	120.6	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2877&l1=2846
KLT-USB-0733 V1		2 MP	OV2718	1920 x 1080	Messa a fuoco fissa	135	115	72	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2883&l1=2846
KLT-USB1A-OV2732 V1.0		2 MP	OV2732	1920 x 1080	Messa a fuoco fissa	68.7	58.1	45	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2887&l1=2846
KLT-USB2A-OV2732 V1.0		2 MP	OV2732	1920 x 1080	Messa a fuoco fissa	115	85	50	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2886&l1=2846
KLT-USB2A-OV2732 V2.0		2 MP	OV2732	1920 x 1080	Messa a fuoco fissa	115	85	50	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2885&l1=2846

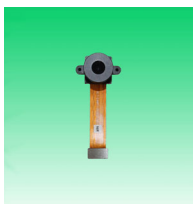
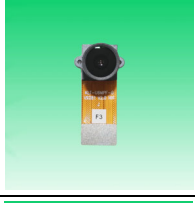
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-USB-1664 V1		2 MP	OV2735	1920 x 1080	Messa a fuoco fissa	95	86	55	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2891&l1=2846
KLT-USB-1664 V2		2 MP	OV2735	1920 x 1080	Messa a fuoco fissa	95.8	87.8	57.2	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2890&l1=2846
KLT-USB-1664 V3		2 MP	OV2735	1920 x 1080	Messa a fuoco fissa	119.8	105.2	87.2	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2889&l1=2846
KLT-USB-1484 V1		2 MP	PS5268	1920 x 1080	Messa a fuoco fissa	135	124.6	84.7	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2873&l1=2846
KLT-UFA70-PS5268 V1.0		2 MP	PS5268	1920 x 1080	Messa a fuoco fissa	112	100	80	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2872&l1=2846
KLT-UFA70-PS5268 V2.0		2 MP	PS5268	1920 x 1080	Messa a fuoco fissa	139	106.4	77.2	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2871&l1=2846
KLT-USB-0353 V1		2 MP	OV2710	1920 x 1080	Messa a fuoco fissa	125	100	54	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2880&l1=2846
KLT-USBH03-OG02B10 V1.0		2 MP	OG02B10 Bianco e nero	1600 x 1300	Messa a fuoco fissa	88			USB 2.0	http://italian.kailaptech.com/product.aspx?id=2848&l1=2846

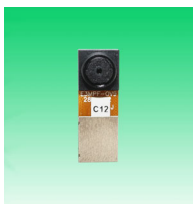
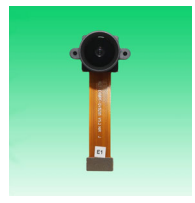
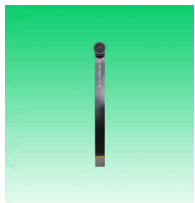
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-USB1A-OV2710 V1.0 IR850D		2 MP	OV2710	1920 x 1080	Messa a fuoco fissa	94	86	56	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2220&l1=2150
KLT-USB1A-OV2732 V1.2 NIR		2 MP	OV2732	1920 x 1080	Messa a fuoco fissa	70	58.6	45.3	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2184&l1=2150
KLT-MFA94-SC132GS-EP V2.0		1.3 MP	Otturatore globale SC132GS	1080 x 1280	Messa a fuoco fissa	120			MIPI	http://italian.kailaptech.com/product.aspx?id=3050&l1=3047
KLT-MFA94-SC132GS-EP V3.0		1.3 MP	Otturatore globale SC132GS	1080 x 1280	Messa a fuoco fissa	120			MIPI	http://italian.kailaptech.com/product.aspx?id=3049&l1=3047
KLT-PFA65-MT9M114 V1.0		1.3 MP	MT9M114	1296 x 976	Messa a fuoco fissa	137	110	83	DVP Parallel	http://italian.kailaptech.com/Product.aspx?id=2956&l1=2953
KLT-PFA47-MT9M114 V3.0		1.3 MP	MT9M114	1296 x 976	Messa a fuoco fissa	137	110	83	DVP Parallel	http://italian.kailaptech.com/Product.aspx?id=2955&l1=2953
KLT-M9K-MT9M114 V3.0		1.3 MP	MT9M114	1296 x 976	Messa a fuoco fissa	75	60	47	DVP Parallel	http://italian.kailaptech.com/Product.aspx?id=2960&l1=2953
KLT-M9K-MT9M114 V4.1		1.3 MP	MT9M114	1296 x 976	Messa a fuoco fissa	75	60	47	DVP Parallel	http://italian.kailaptech.com/Product.aspx?id=2959&l1=2953

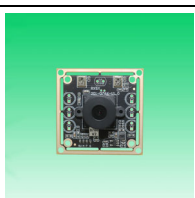
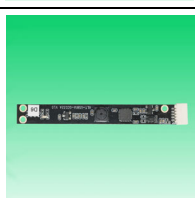
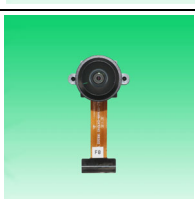
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-M9K-MT9M114 V5.1		1.3 MP	MT9M114	1296 x 976	Messa a fuoco fissa	75	60	47	DVP Parallel	http://italian.kailaptech.com/Product.aspx?id=2957&l1=2953
KLT-S6PF-MT9M114 V1.0		1.3 MP	MT9M114	1296 x 976	Messa a fuoco fissa	60.5	48.3	39.4	DVP Parallel	http://italian.kailaptech.com/Product.aspx?id=2958&l1=2953
KLT-USB-0815 V0		1.2 MP	AR0134	1280 x 960	Messa a fuoco fissa	205	205	205	USB 2.0	http://italian.kailaptech.com/Product.aspx?id=2964&l1=2962
KLT-USB1A-GC1054 V1.0		1 MP	GC1054	1280 x 720	Messa a fuoco fissa	79	67	38	USB 2.0	http://italian.kailaptech.com/Product.aspx?id=2967&l1=2965
KLT-E4MPF-OV9281 V3.0		1 MP	Otturatore globale OV9281	1296 x 816	Messa a fuoco fissa	146	117	67	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=3000&l1=2982
KLT-E4MPF-OV9281 V4.0		1 MP	Otturatore globale OV9281	1296 x 816	Messa a fuoco fissa	120	99	55	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2999&l1=2982
KLT-E4MPF-OV9281 V4.2		1 MP	Otturatore globale OV9281	1296 x 816	Messa a fuoco fissa	120	99	55	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2998&l1=2982
KLT-E4MPF-OV9281 V5.0		1 MP	Otturatore globale OV9281	1296 x 816	Messa a fuoco fissa	120	99	55	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2997&l1=2982

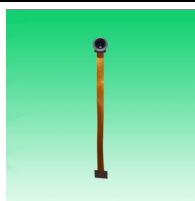
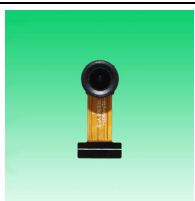
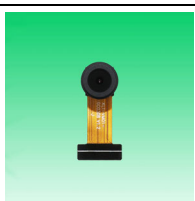
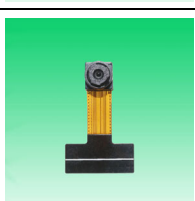
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-E4MPF-OV9281 V6.0		1 MP	Otturatore globale OV9281	1296 x 816	Messa a fuoco fissa	120	99	55	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2994&l1=2982
KLT-E4MPF-OV9281 V7.0		1 MP	Otturatore globale OV9281	1296 x 816	Messa a fuoco fissa	120	99	55	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2993&l1=2982
KLT-E4MPF-OV9281 V8.0		1 MP	Otturatore globale OV9281	1296 x 816	Messa a fuoco fissa	120	99	55	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2992&l1=2982
KLT-K2MPF-OV9281 V1.0		1 MP	Otturatore globale OV9281	1296 x 816	Messa a fuoco fissa	68.7	58.1	45	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2996&l1=2982
KLT-S7MF-OV9281 V1.0		1 MP	Otturatore globale OV9281	1296 x 816	Messa a fuoco fissa	160	131	80	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2995&l1=2982
KLT-S7MF-OV9281 V3.0		1 MP	Otturatore globale OV9281	1296 x 816	Messa a fuoco fissa	160	131	80	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2991&l1=2982
KLT-Y3MF-OV9281 V1.0		1 MP	Otturatore globale OV9281	1296 x 816	Messa a fuoco fissa	160	131	80	MIPI	http://italian.kailaptech.com/product.aspx?id=3012&l1=3001
KLT-MFA62-AR0144 V1.0		1 MP	AR0144CS Otturatore globale	1280 x 800	Messa a fuoco fissa	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2984&l1=2982

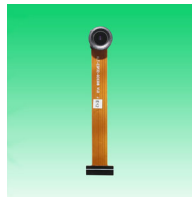
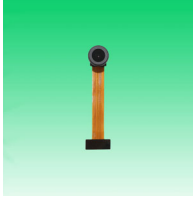
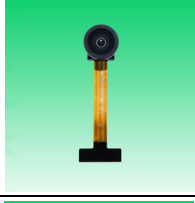
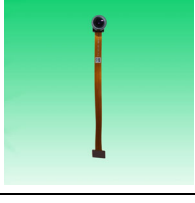
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-K3MF-OV9714 V1.1		1 MP	OV9714	1296 x 816	Messa a fuoco fissa	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2988&l1=2982
KLT-Y5MF-OV9714 V1.0		1 MP	OV9714	1296 x 816	Messa a fuoco fissa	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=2987&l1=2982
KLT-USB1ACM-OV9732 V2.1		1 MP	OV9732	1280 x 720	Messa a fuoco fissa	68.7	58.1	45	MIPI	http://italian.kailaptech.com/product.aspx?id=3003&l1=3001
KLT-T3MPF-AR0144 V1.0		1 MP	AR0144C S Otturatore globale	1280 x 800	Messa a fuoco fissa	68.7	58.1	45	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2985&l1=2982
KLT-Z6MF-OV9281 V1.0		1 MP	Otturatore globale OV9281	1296 x 816	Messa a fuoco fissa	120	99	55	MIPI	http://italian.kailaptech.com/product.aspx?id=3011&l1=3001
KLT-Z6MF-OV9281 V2.0		1 MP	Otturatore globale OV9281	1296 x 816	Messa a fuoco fissa	120	99	55	MIPI	http://italian.kailaptech.com/product.aspx?id=3010&l1=3001
KLT-Z6MF-OV9281 V3.0		1 MP	Otturatore globale OV9281	1296 x 816	Messa a fuoco fissa	120	99	55	MIPI	http://italian.kailaptech.com/product.aspx?id=3009&l1=3001
KLT-E4MF-GC1054 V1.0		1 MP	GC1054	1280 x 720	Messa a fuoco fissa	120	99	55	MIPI	http://italian.kailaptech.com/product.aspx?id=3014&l1=3001

Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-E4MPF-OV9281 V5.0 NIR		1 MP	Otturatore globale OV9281	1296 x 816	Messa a fuoco fissa	120	99	55	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2191&l1=2150
KLT-C3PF-IRSW-OV9732 V2.0		1 MP	OV9732	1280 x 720	Messa a fuoco fissa	180	148	87	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2247&l1=2150
KLT-Y3MF-OV9281 V3.0		1 MP	Otturatore globale OV9281	1296 x 816	Messa a fuoco fissa	160	131	80	MIPI	http://italian.kailaptech.com/product.aspx?id=3008&l1=3001
JAL-KM1-OV9712-1D V6.0		1 MP	OV9712-1D	1280 x 800	Messa a fuoco fissa	120			DVP Parallel	http://italian.kailaptech.com/product.aspx?id=3017&l1=3015
KLT-E4MPF-OV9281 V4.2 NIR		1 MP	Otturatore globale OV9281	1296 x 816	Messa a fuoco fissa	120	99	55	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2194&l1=2150
KLT-U6MPF-OV9281 V1.0 NIR		1 MP	Otturatore globale OV9281	1296 x 816	Messa a fuoco fissa	91.4	82.8	53	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2195&l1=2150
KLT-U6MPF-OV9281 V2.0 NIR		1 MP	Otturatore globale OV9281	1296 x 816	Messa a fuoco fissa	91	77	47	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2188&l1=2150
KLT-E3MPF-OV9281 V1.0 NIR		1 MP	Otturatore globale OV9281	1296 x 816	Messa a fuoco fissa	70	58.6	45.3	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2196&l1=2150

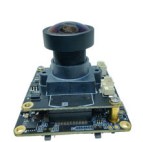
Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-E3MPF-OV9281 V1.2 NIR		1 MP	Otturatore globale OV9281	1296 x 816	Messa a fuoco fissa	70	58.6	45.3	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2193&l1=2150
KLT-E4MPF-OV9281 V5.2 NIR		1 MP	Otturatore globale OV9281	1296 x 816	Messa a fuoco fissa	74.2	65.6	44.4	MIPI e DVP paralleli	http://italian.kailaptech.com/product.aspx?id=2190&l1=2150
KLT-MFA64-AR0144 V1.0 NIR		1 MP	AR0144C S Otturatore globale	1280 x 800	Messa a fuoco fissa	87.9	75.3	59.8	MIPI	http://italian.kailaptech.com/product.aspx?id=2189&l1=2150
KLT-VSN-AR0144 V1.0 NIR		1 MP	AR0144C S Otturatore globale	1280 x 800	Messa a fuoco fissa	161	145	93	MIPI	http://italian.kailaptech.com/product.aspx?id=2192&l1=2150
KLT-2A-FF-OV9734 V4.0		1 MP	OV9734	1280 x 720	Messa a fuoco fissa	88	80	50.5	MIPI	http://italian.kailaptech.com/product.aspx?id=2977&l1=2965
KLT-USB2A-FF-OV9734 V2.0		1 MP	OV9734	1280 x 720	Messa a fuoco fissa	88	80	50.5	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2978&l1=2965
KLT-USB2A-FF-OV9734 V3.0		1 MP	OV9734	1280 x 720	Messa a fuoco fissa	88	80	50.5	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2976&l1=2965
KLT-USB1A-FF-OV9734 V1.0		1 MP	OV9734	1280 x 720	Messa a fuoco fissa	120			USB 2.0	http://italian.kailaptech.com/product.aspx?id=2979&l1=2965

Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-PS-USB-OV9732 V1.0		1 MP	OV9732	1280 x 720	Messa a fuoco fissa				USB 2.0	http://italian.kailaptech.com/product.aspx?id=2981&l1=2965
KLT-USB-0662 V1		1 MP	JX-H62	1280 x 720	Messa a fuoco fissa	75			USB 2.0	http://italian.kailaptech.com/product.aspx?id=2974&l1=2965
KLT-USB-0751 V1		1 MP	JX-H62	1280 x 720	Messa a fuoco fissa	160	120	100	USB 2.0	http://italian.kailaptech.com/product.aspx?id=2973&l1=2965
KLT-USB-0699 V1		1 MP	Otturatore globale OV9281	1280 x 800	Messa a fuoco fissa	185			USB 2.0	http://italian.kailaptech.com/Product.aspx?id=2970&l1=2965
KLT-USB-0766 V1		1 MP	Otturatore globale OV9281	1280 x 800	Messa a fuoco fissa	89			USB 2.0	http://italian.kailaptech.com/Product.aspx?id=2971&l1=2965
KLT-USB-0766 V2		1 MP	Otturatore globale OV9281	1280 x 800	Messa a fuoco fissa	120	99	5	USB 2.0	http://italian.kailaptech.com/Product.aspx?id=2969&l1=2965
KLT-USB1A-GC032A V1.0		0.3 MP	GC032A	640 x 480	Messa a fuoco fissa	53	41.8	32.5	USB 2.0	http://italian.kailaptech.com/product.aspx?id=3020&l1=3018
KLT-PFA49-OV7740 IR850D V1.2		0.3 MP	OV7740	640 x 480	Messa a fuoco fissa	173	142	112	DVP Parallel	http://italian.kailaptech.com/product.aspx?id=2226&l1=2150

Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
KLT-KR7-OV7251 V4.0		0.3 MP	Otturatore globale OV7251	640 x 480	Messa a fuoco fissa	60			MIPI	http://italian.kailaptech.com/product.aspx?id=3027&l1=3023
KLT-KS4-OV7251 V2.0		0.3 MP	Otturatore globale OV7251	640 x 480	Messa a fuoco fissa	100	84	44	MIPI	http://italian.kailaptech.com/product.aspx?id=3026&l1=3023
KLT-U7MF-OV7251 V1.0		0.3 MP	Otturatore globale OV7251	640 x 480	Messa a fuoco fissa	100	84	44	MIPI	http://italian.kailaptech.com/product.aspx?id=3025&l1=3023
KLT-VM01-GC0308 V1.0		0.3 MP	GC0308	640 x 480	Messa a fuoco fissa	120	92	65	DVP Parallel	http://italian.kailaptech.com/product.aspx?id=3038&l1=3028
KLT-VM01-GC0308 V1.2		0.3 MP	GC0308	640 x 480	Messa a fuoco fissa	97.8	75.6	55.8	DVP Parallel	http://italian.kailaptech.com/product.aspx?id=3037&l1=3028
KLT-L5PF-GC0328C V1.0		0.3 MP	GC0308	640 x 480	Messa a fuoco fissa	56			DVP Parallel	http://italian.kailaptech.com/product.aspx?id=3034&l1=3028
KLT-PFA46-GC0328C V1.0		0.3 MP	GC0308	640 x 480	Messa a fuoco fissa	64			DVP Parallel	http://italian.kailaptech.com/product.aspx?id=3033&l1=3028
KLT-T5K-GC032A V1.0		0.3 MP	GC032A	640 x 480	Messa a fuoco fissa	53	41.8	32.5	DVP Parallel	http://italian.kailaptech.com/product.aspx?id=3031&l1=3028

Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Interfaccia	Link al prodotto sul sito web
JAL-HELEN-OV7675 V3.0		0.3 MP	OV7675	640 x 480	Messa a fuoco fissa	105			DVP Parallel	http://italian.kailaptech.com/product.aspx?id=3045&l1=3028
KLT-ESP32-GC0308 V1.0		0.3 MP	GC0308	640 x 480	Messa a fuoco fissa	120	92	65	DVP Parallel	http://italian.kailaptech.com/product.aspx?id=3036&l1=3028
KLT-PFH04-OV7740 V1.0		0.3 MP	OV7740	656 x 488	Messa a fuoco fissa	105			DVP Parallel	http://italian.kailaptech.com/product.aspx?id=3040&l1=3028
KLT-PFH05-OV7675 V1.0		0.3 MP	OV7675	640 x 480	Messa a fuoco fissa	38			DVP Parallel	http://italian.kailaptech.com/product.aspx?id=3044&l1=3028
KLT-T5K-OV7675 V1.0		0.3 MP	OV7675	640 x 480	Messa a fuoco fissa	57			DVP Parallel	http://italian.kailaptech.com/product.aspx?id=3046&l1=3028
KLT-PFA35-OV7740 V2.0		0.3 MP	OV7740	656 x 480	Messa a fuoco fissa	150	128.5	105	DVP Parallel	http://italian.kailaptech.com/product.aspx?id=3041&l1=3028
KLT-X5PF-OV7740 V1.0		0.3 MP	OV7740	656 x 488	Messa a fuoco fissa	131	110	88	DVP Parallel	http://italian.kailaptech.com/product.aspx?id=3042&l1=3028
KLT-U7MF-OV7251 V1.0 NIR		0.3 MP	Otturatore globale OV7251	640 x 480	Messa a fuoco fissa	100	84	44	MIPI	http://italian.kailaptech.com/product.aspx?id=2202&l1=2150

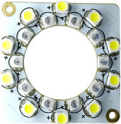
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Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Type	Link al prodotto sul sito web
KLT-G5M7V2+KLT-CMFL0272-IMX586 V1.0		48 MP	IMX586	8000 x 6000	Messa a fuoco fissa	175	152	88	Master + Fotocamera	http://italian.kailaptech.com/product.aspx?id=1258&l1=1256
KLT-G1M9+KLT-CMAOIS-IMX258 V1.0		13 MP	IMX258	4160 x 3120	Messa a fuoco automatica	117			Master + Fotocamera	http://italian.kailaptech.com/product.aspx?id=2069&l1=1256
KLT-G1M9+KLT-CMFL1812C6-IMX377 V3.0		12.35 MP	IMX377	4000 x 3000	Messa a fuoco fissa	100	87	71	Master + Fotocamera	http://italian.kailaptech.com/product.aspx?id=2074&l1=1256
KLT-G1M9+KLT-CMFL6007-IMX577 V1.0		12.3 MP	IMX577	4000 x 3000	Messa a fuoco fissa	170	130	96.7	Master + Fotocamera	http://italian.kailaptech.com/product.aspx?id=2079&l1=1256
KLT-G1M9+KLT-CMFL15101-IMX577 V1.0		12.3 MP	IMX577	4000 x 3000	Messa a fuoco fissa	96.3	74.5	54.8	Master + Fotocamera	http://italian.kailaptech.com/product.aspx?id=2080&l1=1256
KLT-G1M9+KLT-CMFL143004-OS12D40 V1.0		11.3 MP	OS12D40	4512 x 2512	Messa a fuoco fissa	142	124	70	Master + Fotocamera	http://italian.kailaptech.com/product.aspx?id=2092&l1=1256
KLT-G1M9+KLT-CMFL143008-OS12D40 V1.0		11.3 MP	OS12D40	4512 x 2512	Messa a fuoco fissa	144	125	69	Master + Fotocamera	http://italian.kailaptech.com/product.aspx?id=2093&l1=1256
KLT-G1M9+KLT-CMFL60101-IMX335 V1.0		5.14 MP	IMX335	2594 x 1944	Messa a fuoco fissa	52.2	45.8	26.2	Master + Fotocamera	http://italian.kailaptech.com/product.aspx?id=2101&l1=1256

Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Type	Link al prodotto sul sito web
KLT-G1M9+KLT-CMFL50101-IMX385 V1.0		2.13 MP	IMX385	1920 x 1080	Messa a fuoco fissa	123.5	102.3	53.9	Master + Fotocamera	http://italian.kailaptech.com/product.aspx?id=2106&l1=1256
KLT-G1M9NK3+KLT-CMAOIS-IMX258 V1.0		13 MP	IMX258	4160 x 3120	Messa a fuoco automatica	117			Master + Rete + Telecamera	http://italian.kailaptech.com/product.aspx?id=2071&l1=1256
KLT-G1M9NK3+KLT-CMFL1812C6-IMX377 V3.0		12.35 MP	IMX377	4000 x 3000	Messa a fuoco fissa	100	87	71	Master + Rete + Telecamera	http://italian.kailaptech.com/product.aspx?id=2076&l1=1256
KLT-G1M9NK3+KLT-CMFL6007-IMX577 V1.0		12.3 MP	IMX577	4000 x 3000	Messa a fuoco fissa	170	130	96.7	Master + Rete + Telecamera	http://italian.kailaptech.com/product.aspx?id=2083&l1=1256
KLT-G1M9NK3+KLT-CMFL15101-IMX577 V1.0		12.3 MP	IMX577	4000 x 3000	Messa a fuoco fissa	96.3	74.5	54.8	Master + Rete + Telecamera	http://italian.kailaptech.com/product.aspx?id=2084&l1=1256
KLT-G1M9NK3+KLT-CMFL143004-OS12D40 V1.0		11.3 MP	OS12D40	4512 x 2512	Messa a fuoco fissa	142	124	70	Master + Rete + Telecamera	http://italian.kailaptech.com/product.aspx?id=2096&l1=1256
KLT-G1M9NK3+KLT-CMFL143008-OS12D40 V1.0		11.3 MP	OS12D40	4512 x 2512	Messa a fuoco fissa	144	125	69	Master + Rete + Telecamera	http://italian.kailaptech.com/product.aspx?id=2097&l1=1256
KLT-G1M9NK3+KLT-CMAG-OS12D40 V1.0		11.3 MP	OS12D40	4512 x 2512	Messa a fuoco fissa	143	125	69	Master + Rete + Telecamera	http://italian.kailaptech.com/product.aspx?id=2089&l1=1256

Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Type	Link al prodotto sul sito web
KLT-G1M9NK3+KLT-CMFL60101-IMX335 V1.0		5.14 MP	IMX335	2594 x 1944	Messa a fuoco fissa	52.2	45.8	26.2	Master + Rete + Telecamera	http://italian.kailaptech.com/product.aspx?id=2103&l1=1256
KLT-G1M9NK3+KLT-CMFL50101-IMX385 V1.0		2.13 MP	IMX385	1920 x 1080	Messa a fuoco fissa	123.5	102.3	53.9	Master + Rete + Telecamera	http://italian.kailaptech.com/product.aspx?id=2108&l1=1256
KLT-G5M7V2WF3 V2.0+KLT-CMFL0272-IMX586 V1.0		48 MP	IMX586	8000 x 6000	Messa a fuoco fissa	175	152	88	Master + WiFi + Telecamera	http://italian.kailaptech.com/product.aspx?id=2062&l1=1256
KLT-G1M9WF3+KLT-CMFL1117C-IMX283 V1.0		20.3 MP	IMX283	5200 x 3900	Messa a fuoco fissa	102	91.8	68	Master + WiFi + Telecamera	http://italian.kailaptech.com/product.aspx?id=2065&l1=1256
KLT-G1M9WF3+KLT-CMAOIS-IMX258 V1.0		13 MP	IMX258	4160 x 3120	Messa a fuoco automatica	117			Master + WiFi + Telecamera	http://italian.kailaptech.com/product.aspx?id=2070&l1=1256
KLT-G1M9WF3+KLT-CMFL1812C6-IMX377 V3.0		12.35 MP	IMX377	4000 x 3000	Messa a fuoco fissa	100	87	71	Master + WiFi + Telecamera	http://italian.kailaptech.com/product.aspx?id=2075&l1=1256
KLT-G1M9WF3+KLT-CMFL6007-IMX577 V1.0		12.3 MP	IMX577	4000 x 3000	Messa a fuoco fissa	170	130	96.7	Master + WiFi + Telecamera	http://italian.kailaptech.com/product.aspx?id=2081&l1=1256
KLT-G1M9WF3+KLT-CMFL15101-IMX577 V1.0		12.3 MP	IMX577	4000 x 3000	Messa a fuoco fissa	96.3	74.5	54.8	Master + WiFi + Telecamera	http://italian.kailaptech.com/product.aspx?id=2082&l1=1256

Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Type	Link al prodotto sul sito web
KLT-G1M9WF3+KLT-CMFL143004-OS12D40 V1.0		11.3 MP	OS12D40	4512 x 2512	Messa a fuoco fissa	142	124	70	Master + WiFi + Telecamera	http://italian.kailaptech.com/product.aspx?id=2094&l1=1256
KLT-G1M9WF3+KLT-CMFL143008-OS12D40 V1.0		11.3 MP	OS12D40	4512 x 2512	Messa a fuoco fissa	144	125	69	Master + WiFi + Telecamera	http://italian.kailaptech.com/product.aspx?id=2095&l1=1256
KLT-G1M9WF3+KLT-CMAG-OS12D40 V1.0		11.3 MP	OS12D40	4512 x 2512	Messa a fuoco fissa	143	125	69	Master + WiFi + Telecamera	http://italian.kailaptech.com/product.aspx?id=2088&l1=1256
KLT-G1M9WF3+KLT-CMFL60101-IMX335 V1.0		5.14 MP	IMX335	2594 x 1944	Messa a fuoco fissa	52.2	45.8	26.2	Master + WiFi + Telecamera	http://italian.kailaptech.com/product.aspx?id=2102&l1=1256
KLT-G1M9WF3+KLT-CMFL50101-IMX385 V1.0		2.13 MP	IMX385	1920 x 1080	Messa a fuoco fissa	123.5	102.3	53.9	Master + WiFi + Telecamera	http://italian.kailaptech.com/product.aspx?id=2107&l1=1256
KLT-G1M9 V6.2		iCatch V39	G1M9						Ai Master Board	http://italian.kailaptech.com/Product.aspx?id=2111&l1=1256
KLT-G5M7 V2.0		iCatch V57	G5M7						Ai Master Board	http://italian.kailaptech.com/Product.aspx?id=2112&l1=1256
KLT-G1WF V6.3		AW CM256SM	G1WF						Scheda Wi-Fi	http://italian.kailaptech.com/Product.aspx?id=2114&l1=1256

Modulo telecamera KLT	Immagine	Mega pixel	Sensore	Pixel	Tipo di messa a fuoco	DFOV	HFOV	VFOV	Type	Link al prodotto sul sito web
KLT-G1NK V6.3		IP101GR	G1NK						Consiglio di rete	http://italian.kailaptech.com/Product.aspx?id=2115&l1=1256
KLT-LEDP V2.0		LED	LEDP						Piastra LED	http://italian.kailaptech.com/Product.aspx?id=2118&l1=1256
KLT-FPAE V1.0			FPAE						Custodia in alluminio	http://italian.kailaptech.com/Product.aspx?id=2119&l1=1256
KLT-G1CA V1.0			G1CA						Adattatore per cavo	http://italian.kailaptech.com/Product.aspx?id=2120&l1=1256
KLT-TPCV V1.0		Typ-C	TPCV						Adattatore Type-C	http://italian.kailaptech.com/Product.aspx?id=2121&l1=1256
KLT-BATT V7.4		Batteria da 7,4 V	BATT						Batteria	http://italian.kailaptech.com/Product.aspx?id=2122&l1=1256
KLT-CXCB V2.6			CXCB						Adattatore per cavo	http://italian.kailaptech.com/Product.aspx?id=2123&l1=1256
KLT-TLCD V1.3		Display	TLCD						Display touchscreen	http://italian.kailaptech.com/Product.aspx?id=2124&l1=1256