

KEAZ *Optima*

Низковольтное оборудование



OptiStart K

Таблица аналогов



Мощность кВт	Ток А	OptiStart	SIEMENS	ABB	Schneider Electric	Rockwell Automation <small>Allen-Bradley</small>	Lovato	GE	OMRON
0.06	0.22	K1-09D	3RT10 15	B6 AS09 AF09	LC1-K06	100-K05	BG06	MC0 A310AT	J7KNA-06
0.09	0.33	K1-09D	3RT10 15	B6 AS09 AF09	LC1-K06	100-K05	BG06	MC0 A310AT	J7KNA-06
0.12	0.42	K1-09D	3RT10 15	B6 AS09 AF09	LC1-K06	100-K05	BG06	MC0 A310AT	J7KNA-06
0.18	0.64	K1-09D	3RT10 15	B6 AS09 AF09	LC1-K06	100-K05	BG06	MC0 A310AT	J7KNA-06
0.25	0.88	K1-09D	3RT10 15	B6 AS09 AF09	LC1-K06	100-K05	BG06	MC0 A310AT	J7KNA-06
0.37	1.22	K1-09D	3RT10 15	B6 AS09 AF09	LC1-K06	100-K05	BG06	MC0 A310AT	J7KNA-06
0.55	1.5	K1-09D	3RT10 15	B6 AS09 AF09	LC1-K06	100-K05	BG06	MC0 A310AT	J7KNA-06
0.75	2	K1-09D	3RT10 15	B6 AS09 AF10	LC1-K06	100-K05	BG06	MC0 A310AT	J7KNA-06
1.1	2.6	K1-09D	3RT10 15	B6 AS09 AF11	LC1-K06	100-K05	BG06	MC0 A310AT	J7KNA-06
1.5	3.5	K1-09D	3RT10 15	B6 AS09 AF12	LC1-K06	100-K05	BG06	MC0 A310AT	J7KNA-06
2.2	5	K1-09D	3RT10 15	B6 AS09 AF13	LC1-K06	100-K05	BG06	MC0 A310AT	J7KNA-06
2.5	5.7	K1-09D	3RT10 15	B6 AS09 AF14	LC1-K06	100-K09	BG06	MC0 A310AT	J7KNA-06
3	6.6	K1-09D	3RT10 15	B6 AS09 AF15	LC1-K09	100-C09 100-K09	BG09 BF09	CL00 A300T MC10 A310AT	J7KNA-09
3.7	8.2	K1-09D	3RT10 16 3RT10 23	B6 AS09 AF16	LC1-K09	100-C09 100-K09	BG09 BF09	CL00 A300T MC10 A310AT	J7KNA-09
4	8.5	K3-10ND K1-09D	3RT10 16 3RT10 23	B6 AS09 AF17	LC1-K09 LC1-D09	100-C09 100-K09	BG09 BF09	CL00 A300T MC10 A310AT	J7KNA-09 J7KN-10
5.5	11.5	K3-14ND K1-12D	3RT10 17 3RT10 24	B7 AS12 AF12	LC1-K09 LC1-D12	100-C12 100-K12	BG12 BF12	CL01 A300T MC2 A310AT	J7KNA-12 J7KN-14
7.5	15.5	K3-18ND	3RT10 25	AS16 AF16	LC1-D18	100-C16	BF18	CL02 A300T	J7KN-18
8	16.7	K3-18ND	3RT10 25	AF26	LC1-D18	100-C23	BF18	CL02 A300T	J7KN-18
11	22	K3-22ND	3RT10 26	AF26	LC1-D25	100-C23	BF25	CL25 A300T CL03 A300M	J7KN-22
12.5	25	K3-32A00	3RT10 26	AF26	LC1-D25	100-C30	BF25	CL25 A300T CL03 A300M	J7KN-32
15	30	K3-32A00	3RT10 34	AF30	LC1-D32	100-C30	BF32	CL04 A300M	J7KN-32
18.5	37	K3-40A00	3RT10 35	AF38 A40	LC1-D38	100-C37	BF38	CL45 A300M	J7KN-40
20	40	K3-40A00	3RT10 35	A50	LC1-D40	100-C43	BF50	CL45 A300M	J7KN-40

Мощность кВт	Ток А								
22	44	K3-50A00	3RT10 36	A50	LC1-D50	100-C60	BF50	CL06 A300M	J7KN-50
25	50	K3-50A00	3RT10 36	A50	LC1-D50	100-C60	BF50	CL06 A300M	J7KN-50
30	60	K3-62A00	3RT10 44	A63	LC1-D65	100-C60	BF65	CL07 A300M	J7KN-62
37	72	K3-72A00	3RT10 45	A75	LC1-D80	100-C72	BF80	CL08 A300M	J7KN-74
40	79	K3-90A00	3RT10 45	A95	LC1-D80	100-C85	BF80	CL08 A300M	J7KN-85
45	85	K3-90A00	3RT10 46	A95	LC1-D95	100-C85	BF95	CL09 A300M	J7KN-85
51	97	K3-115A00	3RT10 54	A110	LC1-D115 LC1-F115	100-C97	BF110	CL10 A300M	J7KN-110
55	105	K3-115A00	3RT10 54	A110	LC1-D115 LC1-F115	100-D115	BF110	CL10 A300M	J7KN-110
59	112	K3-115A00	3RT10 54	A145	LC1-D115 LC1-F115	100-D115	-	CK75C A311	J7KN-150
75	140	K3-151A00	3RT10 55	A145	LC1-D150 LC1-F150	100-D140	-	CK75C A311	J7KN-150
90	170	K3-176A00	3RT10 56	A185	LC1-F185	100-D180	-	CK08C A311	J7KN-176
110	205	K3-210A00	3RT10 64	A210	LC1-F225	100-D210	-	CK85B A311	J7KN-200
129	242	K3-260A00	3RT10 65	A260	LC1-F265	100-D250	-	CK09B E311	-
132	245	K3-260A00	3RT10 65	A260	LC1-F265	100-D250	-	CK09B E311	-
147	273	K3-316A00	3RT10 66	A300	LC1-F330	100-D300	-	CK95B E311	-
160	295	K3-316A00	3RT10 66	A300	LC1-F330	100-D300	-	CK95B E311	-
184	340	K3-450A22	3RT10 75 3RT12 75	AF400	LC1-F400	100-D420	-	CK10C E311	-
200	370	K3-450A22	3RT10 75 3RT12 75	AF400	LC1-F400	100-D420	-	CK10C E311	-
220	408	K3-450A22	3RT10 76 3RT12 76	AF460	LC1-F500	100-D420	-	CK10C E311	-
250	460	K3-550A22	3RT10 76 3RT12 76	AF460	LC1-F500	100-D630	-	CK11C E311	-
257	475	K3-550A22	3RT10 76 3RT12 76	AF580	LC1-F500	100-D630	-	CK11C E311	-
295	546	K3-550A22	3TF68	AF580	LC1-F630	100-D630	-	CK11C E311	-
315	580	K3-700A22	3TF68	AF580	LC1-F630	100-D630	-	CK12B E311	-
355	636	K3-700A22	3TF69	AF750	LC1-F780	100-D860	-	CK12B E311	-
400	710	K3-860A22	3TF69	AF750	LC1-F780	100-D860	-	CK13B E311	-