

SETTORE	Costruttori macchine automazione, Multiutility, industria farmaceutica			CERTIFICAZIONI	RoHs, RU, CE, UKCA, ENEC14, SA			
FASI	1			APPLICAZIONI TIPICHE	equipaggiamenti elettrici e elettronici,beni di consumo, apparecchi medicali,office automation, datacenter,building automation,applicazioni industriali			
TENSIONE MAX DI ALIMENTAZIONE	250 VAC, 50/60 Hz 250 VDC			CONNESSIONE INGRESSO / USCITA	FN2090 da 1 a 6A faston e cavo. Da 10 a 16A, faston,cavo,bullone.			
FREQUENZA	DC to 400 Hz			PERFORMANCE ATTENUAZIONE	Alta/Molto alta			
GRADO DI PROTEZIONE				RANGE CORRENTE	DA 1A a 16A			

CODICE	CORRENTE (A) @40° C (25° C)	CORRENTE DISPERSIONE (mA)	POTENZA DISSIPATA (W)	INDUTTANZA (Mh) L	CAPACITA' (nF)			RES. (kOhm)
					Cx	Cy 1	Cy 2	
FN2090-1-...AA10:A34	1 (1.1)	0.45 (0.26)	1.8	20	0.22	2.2	1.0	680
FN2090-3-..	3 (3.4)	0.45 (0.26)	3.7	14	0.33	2.2	1.0	470
FN2090-4-..	4 (4.5)	0.45 (0.26)	6.4	14	0.33	2.2	1.0	470
FN2090-6-..	6 (6.7)	0.61 (0.35)	7.1	8	0.47	3.3	1.0	330
FN2090-8-..	8 (8.9)	0.61 (0.35)	7.7	8	0.47	3.3	1.0	330
FN2090-10-..	10 (11.2)	0.61 (0.35)	8.4	8	0.47	3.3	1.0	330
FN2090-12-..	12 (13.4)	0.93 (0.54)	12.1	4	1	10	1.0	220
FN2090-16-..	16 (17.9)	0.93 (0.54)	10.7	4	1	10	1.0	220
FN2090-20-..	20 (22.4)	0.93 (0.54)	8.2	2.7	1	10	1.0	220
FN2090-30-08	30 (33.5)	0.93 (0.54)	10.1	1.5	1	10	1.0	220
FN2090A-1-..	1 (1.1)	0.13 (0.07)	1.8	20	0.22	0.47	0.47	680
FN2090A-3-..	3 (3.4)	0.13 (0.07)	3.7	14	0.33	0.47	0.47	470
FN2090A-4-..	4 (4.5)	0.13 (0.07)	6.4	14	0.33	0.47	0.47	470
FN2090A-6-..	6 (6.7)	0.13 (0.07)	7.1	8	0.47	0.47	0.47	330
FN2090A-8-..	8 (8.9)	0.13 (0.07)	7.7	8	0.47	0.47	0.47	330
FN2090A-10-..	10 (11.2)	0.13 (0.07)	8.4	8	0.47	0.47	0.47	330
FN2090A-12-..	12 (13.4)	0.13 (0.07)	12.1	4	1	0.47	0.47	220
FN2090A-16-..	16 (17.9)	0.13 (0.07)	10.7	4	1	0.47	0.47	220
FN2090A-20-..	20 (22.4)	0.13 (0.07)	8.2	2.7	1	0.47	0.47	220
FN2090A-30-08	30 (33.5)	0.13 (0.07)	10.1	1.5	1	10	10	220
FN2090B-1-..	1 (1.1)	0.00	1.8	20	0.22			680
FN2090B-3-..	3 (3.4)	0.00	3.7	14	0.33			470
FN2090B-4-..	4 (4.5)	0.00	6.4	14	0.47			470
FN2090B-6-..	6 (6.7)	0.00	7.1	8	0.47			330
FN2090B-8-..	8 (8.9)	0.00	7.7	8	0.47			330
FN2090B-10-..	10 (11.2)	0.00	8.4	8	1			330
FN2090B-12-..	12 (13.4)	0.00	12.1	4	1			220
FN2090B-16-..	16 (17.9)	0.00	10.7	4	1			220
FN2090B-20-..	20 (22.4)	0.00	8.2	2.7	1			220

ENHANCED PERFORMANCE

FN2090KK-1-06	1 (1.15)	3.46 (12.99)	1.8	20	0.22	22	22	680
FN2090NN-3-06	3 (3.4)	15.71 (9.05)	3.7	14	0.33	100	100	470
FN2090NN-4-06	4 (4.5)	15.71 (9.05)	6.4	14	0.33	100	100	470
FN2090NN-6-06	6 (6.7)	15.71 (9.05)	7.1	8	0.47	100	100	330
FN2090NN-8-06	8 (8.9)	15.71 (9.05)	7.7	8	0.47	100	100	330
FN2090LL-10-..	10 (11.2)	5.18 (2.98)	8.4	8	0.47	33	33	330
FN2090LL-12-..	12 (13.4)	5.18 (2.98)	12.1	4	1	33	33	220
FN2090LL-16-06	16 (17.9)	5.18 (2.98)	10.7	4	1	33	33	220
FN2090LL-20-..	20 (23)	5.18 (2.98)	8.2	2.7	1	33	33	220
FN2090LL-30-08	30 (33.5)	5.18 (2.98)	10.1	1.5	1	33	33	220