

SETTORE	Costruttori macchine e automazione, Industria farmaceutica, Industria alimentare, Energie rinnovabili Difesa e Marina	CERTIFICAZIONI	RoHs, cRUus, CE, UKCA, ENEC14
FASI	3	APPLICAZIONI TIPICHE	Linee connesse con inverter e convertitori, controllo motori, inverter per fotovoltaico
TENSIONE MAX DI ALIMENTAZIONE	3x 520 VAC for FN 3310 3x 520/300 VAC for FN 3311	CONNESSIONE INGRESSO / USCITA	Barra in rame
FREQUENZA	DC to 60 Hz	PERFORMANCE ATTENUAZIONE	Alta

GRADO DI PROTEZIONE	IP 00	RANGE CORRENTE			Da 25A a 380A
CODICE	CORRENTE (A) @50° (40°)	POTENZA NOMINALE (KW)	POTENZA DISSIPATA (W)	CORRENTE DI DISPERSIONE (mA)	
"FN 3311-250-99-C16-R55 OR FN 3311 IT-250-99-C18-R5 250 170 0.06 18 2.3"	250	170	18	0.6	
"FN 3311-400-99-C16-R55 or FN 3311 IT-400-99-C18-R5 400 270 0.06 30 3.1"	400	270	30	0.6	
"FN 3311-600-99-C16-R55 or FN 3311 IT-600-99-C18-R5 600 400 0.06 33 4.0"	500	400	33	0.6	
"FN 3311-1000-99-C16-R55 or FN 3311 IT-1000-99-C18-R5 1000 670 0.06 70 5.5"	1000	670	70	0.6	
"FN 3311-1500-99-C16-R55 or FN 3311 IT-1500-99-C18-R5 1500 1000 0.06 133 9.9"	1500	1000	133	0.6	
"FN 3311-2300-99-C16-R55 or FN 3311 IT-2300-99-C18-R5 2300 1500 0.06 201 18.2"	2300	1500	201	0.6	
FN 3310 without Cy caps					
FN 3310-250-99-R5 250 170 18 2.3	250	170	18	2.3	
FN 3310-400-99-R5 400 270 30 3.1	400	270	30	3,1	
FN 3310-600-99-R5 600 400 33 4.0	500	400	33	4	
FN 3310-1000-99-R5 1000 670 70 5.5	1000	670	70	5.5	
FN 3310-1500-99-R5 1500 1000 133 9.9	1500	1000	133	9.9	
FN 3310-2300-99-R5	2300	1500	201	18.2	