

Approvals *



Filter family	Max. voltage	Attenuation performance			Features										Typical applications						
		standard	high	very high	1-stage filter circuit	2-stage filter circuit	3-stage filter circuit	For DC applications	With overvoltage protection	Low frequency attenuation	High frequency attenuation	Choice of connection style	DIN-rail mounting	Power supplies, SMPS	Medical equipment	Single-phase motor drives	Control unit in machine tools	PV inverters	Office, test & measure. equip.	General purpose	
FN 332	250 VAC	1 - 10			■				■											■	
FN 350	250 VAC	8	55		■								■		■					■	
FN 2010	250 VAC	1	60		■							■		■						■	
FN 2020	250 VAC	1	60		■							■		■						■	■
FN 2030	250 VAC	1	30		■				■	■	■	■		■						■	■
FN 2200	1200 VDC		25	2300	■			■		■	■		■				■			■	■
FN 2410	250 VAC 520 VAC (H)	8		100	■					■			■		■						
FN 2412	250 VAC 520 VAC (H)	8	45		■					■		■	■	■	■	■					
FN 2450	250 VAC	1	20		■					■	■			■	■					■	■
FN 9675/76	250 VAC	3	16		■									■		■				■	

* Products evaluated by one or more of the above certification agencies. For details please consult the detailed data sheet.