

Application and Basic Deifference of of All EN20XX Series

Sn	Series	Type	Rated Current	Stage	Performance	CIRCUIT Details	Application	Medical Version	Low leakage Version	Surge protection
1	EN2010	Single Phase	1,3,6,10,12,13,16,20 &30A	Single	General Attenuation		General Purpose Application, House hold equipment,medical Equipment office automation & Electrical and Electronics equipment	Available	Available	
2	EN2020	Single Phase	1,3,6,10,12,16,20 &30A	Single	High differetial Mode Attenuation		General Purpose Application, House hold equipment,medical Equipment office automation,datacom application & Electrical and Electronics equipment	Available	Available	
3	EN2030	Single Phase	1,3,4,6,8,10,12,16,20 & 30A	Single	High differential-mode attenuation		General Purpose Application, House hold equipment,medical Equipment office automation & Electrical and Electronics equipment , high Noisy Application	Available	Available	** Available ,2KV IEC 61000-4-5
4	EN2060	Single Phase	1,3,6,10,12,16,20 &30A	Dual	High differential & Common Mode attenuation		Industrial Application,Building Automation, House hold equipment,medical Equipment office automation,Electronics data processing equipment & Various Noisy application ,Motor drive and application	Available	Available	
5	EN2070	Single Phase	1,3,6,10,12,16,25 &36A	Dual	High differential & Common Mode attenuation		Industrial Application,Building Automation, House hold equipment,medical Equipment office automation,Electronics data processing equipment & Various Noisy application ,Motor drive and application	Available	Available	
6	EN2080	Single Phase	1,3,6,10,12 & 16A	Dual	High differential & Common Mode attenuation		Industrial Application,Building Automation, House hold equipment,medical Equipment office automation,Electronics data processing equipment & Various Noisy application ,Motor drive and application	Available	Available	
7	EN2090	Single Phase	1,3,4,6,8,10,12,16,20 & 30A	Dual	Very-High differential & Common Mode attenuation		Industrial Application,Building Automation, House hold equipment,medical Equipment office automation,Electronics data processing equipment & Various Noisy application ,Motor drive and application	Available	Available	** Available ,2KV IEC 61000-4-5

Note : ** Surge protection Filter are only CE and ROHS Approved