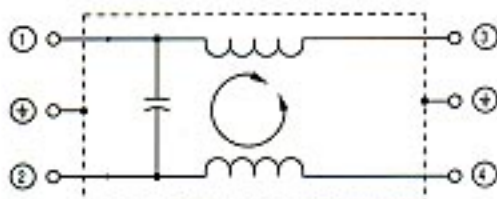


SUP-J□G SUP-J□G-E SUP-J□G-E1

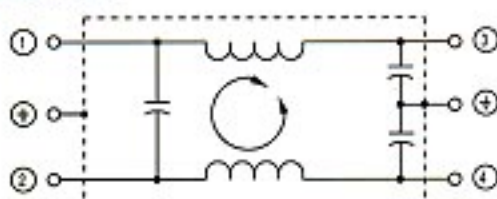
- Compact size
- IEC input connector
- UL544, Medical and Dental Equipment, rating
- Faston and solder output terminals

Safety Agency : Standard	File No.
UL : UL-1283	E78644
UL : UL-544 *	E78644
CSA : C22.2, No.8-M1986	LR60681
VDE : VDE0565-3	10529-4730-1002
SEMKO : IEC939	8946072, 9014077, 9016194
SEV : IEC939	Nr.89.1 03047, Nr.91.1 112062

SUP-J□G



SUP-J□G-E



ELECTRICAL SPECIFICATIONS

Safety Standard	Model number	Rated current (A)	Test voltage	Insulation resistance	Leakage current (max.) 250Vrms 60Hz	Voltage drop (max.)	Temperature rise (max.)	Operating temp range (°C)					
    	SUP-J3G-0* SUP-J3G-2*	3	Line to Line 1000Vrms 50/60Hz 60sec Line to Ground 2000Vrms 50/60Hz 60sec	Line to Line 3000MΩ min Line to Ground 6000MΩ min (at 500Vdc)	10μA	0.6Vrms	20°C	-25 to 55					
	SUP-J3G-E SUP-J3G-E-2				0.5mA								
	SUP-J3G-E1-0* SUP-J3G-E1-2*				70μA								
	SUP-J6G-0* SUP-J6G-2*	10μA			6								
	SUP-J6G-E SUP-J6G-E-2	0.5mA											
	SUP-J6G-E1-0* SUP-J6G-E1-2*	70μA											
	SUP-J10G-0* SUP-J10G-2*	10					10μA	45°C	-25 to 40				
	SUP-J10G-E SUP-J10G-E-2						0.5mA						
	SUP-J10G-E1-0* SUP-J10G-E1-2*						70μA						
	   	SUP-J15G-0* SUP-J15G-2*			15						10μA		
		SUP-J15G-E SUP-J15G-E-2									0.5mA		
		SUP-J15G-E1-0* SUP-J15G-E1-2*									70μA		

* These devices feature UL-544 recognition for medical & dental equipment applications.