

Lead wire type:

Standard Model	Standard Size.mm							Rated Current of Application
	A	B	C	D	E	F	G	
SZ-1	5.9min	18max	8max	21max	6max	70±3	3±1	15A(30)
SZ-1.5	7.3min	18.8max	8max	22max	7max	70±3	3±1	30A
SZ-2	8.9min	22max	9max	25max	8max	70±3	3±1	30A(30,50)
SZ-3	10.1min	24max	9max	27max	6max	70±3	3±1	30A(50,60,75)
SZ-3.5	12.3min	25max	9max	28.6max	6.5max	70±3	3±1	50A(50,60,75,100)
SZ-4	15.5min	30max	9max	33max	6max	70±3	3±1	100A(100,125)
SZ-53	6.9min	17max	7.5max	19max	5.2max	50±3	3±1	15A(30A)

Standard Model	Standard Size.mm							Rated Current of Application
	A	B	C	D	E	F	G	
SZ-1-10	5.7min	18max	8max	18max	18max	11.2	6	15Amp,20Amp,30Amp, (Lead Type Available)
SZ-1-12	6.0min	17.9max	7.0max	18.3max	17max	10	3	
SZ-2.5	9.0min	22.0max	9.0max	25.5max	10max	4.7		

Electrical Properties (Based on SZ-1):

Output Voltage Characteristics	Vo=15mV min (At Io=25mA, R=1kΩ, F=60Hz)
Remanence Magnetism	T=10% Max (At IDC=50AT), Output Voltage Ratio After magnetized
Thermal Characteristics	tv=90-110% (At -10~80?) Output Ratio
Balance Characteristics	V?=6mV Max (At Io=30A): TZ-1 Size
Pulse-Width Characteristics	Tp=2.5m sec min (At V0=15mV Level)