

GS/GM SERIES



kind	Model	Input	DC output	Load	Aux. power supply	Accuracy	Conversion
AC Voltage	VGS-A	AC 150, 300V	0-100mV 0-1V 0-5V 0-10V 1-5V 0-1mA 0-10mA 4-20mA	600 Ω ...∞ 600 Ω ...∞ 600 Ω ...∞ 1kΩ ...∞ 600 Ω ...∞ 0 - 10kΩ 0 - 1kΩ 0-550 Ω	AC 100/110V AC 200/220V DC 24V DC 100/110V Or it is an own power supply	0.5	Average value
AC Voltage	VGS-EA	AC 150, 300V					Actual value
AC current	AGS-A	AC 5, 1A					Average value
AC current	AGS-EA	AC 5, 1A					Actual value
Frequency	FGS-A	45-65Hz					Pulse average
Active Power 1P2W 1P3W 3P3W 3P4W	EGM-A	1, 2kW AC 110/220V 5A					Time sharing multiplication
Active Power with the pulse output 1P2W 1P3W 3P3W 3P4W	WGM-A						
Reactive power 1P2W 1P3W 3P3W 3P4W	RGM-A	+-1, 2kVar AC 110, 220V 5A	0 or more+-100mV 0 or more+-1V 0 or more+-5V 0 or more+-10V 0 - 3-5V 0 or more+-1mA 0 or more+-10mA 4 - 12-20mA	600 Ω ...∞ 600 Ω ...∞ 600 Ω ...∞ 1kΩ ...∞ 600 Ω ...∞ 0 - 10kΩ 0 - 1kΩ 0-550 Ω			
Reactive power with the pulse output 1P2W 1P3W 3P3W 3P4W	QGM-A						
Power factor 1P2W 1P3W 3P3W 3P4W	NGM-A	LEAD 0.5 LAG 0.5				3.0	Electricity invalidity Electricity operation
AC Voltage	VLS-OA	AC 150, 300V	0-1mA	0 - 1kΩ	An unnecessary	0.5	Average value
AC Voltage	VLS-OCA	AC 150, 300V	0-1mA	0 - 10kΩ			
AC current	ALS - OA	AC 5, 1A	0-1mA	0 - 1kΩ			
AC current	ALS-OCA	AC 5, 1A	0-1mA	0 - 10kΩ			
Isolator	DGS-A	DC0.1, 10V DC1, 20mA	4-20mA	0-550 Ω	AC 100/110V AC 200/220V DC 24V DC 100/110V	0.25	Insulation between the input and output