

Reactive Power Factor Controllers try to match the system's power factor which is defined as the ratio of the active power to the apparent power to the user defined power factor value.

Product Code	SVC	Medium Voltage	Shunt Reactor	Steps	Display Type	Smart Switching	1 Phase, 1 Current	Transformer 3 Phase, 3 Current	Transformer 2nd. Current	Transformer 1 Phase Capacitor	3 Phase Capacitor	TDH Protection	Dual Target Cos φ	Automatic Setup	Password Protection	RS-485 Communication	Individual Harmonics	External Temperature	Control Pcs. / Carton
							RG Se	eries (1 I	Phase)										
RG-6T	×	×	×	6	LED Display	×	~	×	×	×	~	×	×	×	×	×	×	×	4
RG-8T	×	×	×	8	LED Display	×	~	×	×	×	~	×	×	×	×	×	×	×	4
RG-8BS-96	×	×	×	6	LED Display	/	~	×	×	×	~	~	~	~	/	~	19	0	4
RG-12T	×	×	×	12	LED Display	×	/	×	×	×	/	×	×	×	×	×	×	×	4
							RGI Se	eries (1 I	Phase)										
RGI-4W	×	×	~	4	Segment LCD	/	/	×	×	×	~	~	~	/	/	×	31	×	4
RGI-6W	×	×	~	6	Segment LCD	/	~	×	×	×	✓	~	/	/	~	×	31	×	4
RGI-6SW	×	×	~	6	Segment Lcd	~	/	×	×	×	~	~	/	/	~	/	31	~	4
RGI-9W	×	×	~	9	Segment LCD	~	~	×	×	×	~	~	~	/	/	×	31	×	4
RGI-9SW	×	×	~	9	Segment LCD	/	~	×	×	×	~	~	~	/	~	~	31	/	4
RGI-12W	×	×	~	12	Segment LCD	~	~	×	×	×	~	~	~	/	~	×	31	×	4
RGI-12SW	×	×	~	12	Segment LCD	/	~	×	×	×	/	~	~	~	~	~	31	~	4
							RG3 Se	eries (3 I	Phase)										
RG3-12e	×	×	×	12	LED Display	/	×	~	×	~	~	~	×	/	✓	×		×	4
RG3-12C	×	×	×	12	LED Display	✓	×	/	×	~	/	✓	/	/	/	×	19	•	4
RG3-12CS	×	×	×	12	LED Display	~	×	/	×	/	/	~	/	~	~	/	19	•	4
RG3-15C	×	×	×	15	LED Display	/	×	✓	×	/	/	/	/	/	/	×	19	×	4
RG3-15CS	×	×	×	15	LED Display	~	×	~	×	~	~	/	/	~	✓	~	19	×	4
RG3-15CL	×	×	/	15	LED Display	/	×	✓	×	/	/	✓	✓	✓	✓	×	19	×	4
RG3-15CLS	×	×	/	15	LED Display	~	×	~	×	/	/	~	/	~	/	~	19	×	4





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							RGP S	eries (3	Phase)										
RGP-9	×	×	~	9	Color Segment LCD	/	×	~	×	/	~	~	~	1	~	×	31	×	2
RGP-9S	×	×	/	9	Color Segment LCD	/	×	~	×	~	/	/	/	/	~	/	31	×	2
RGP-12	×	×	~	12	Color Segment LCD	~	×	~	×	~	~	~	~	~	~	×	31	×	2
RGP-12S	×	×	~	12	Color Segment LCD	~	×	~	×	~	~	~	~	~	~	~	31	•	2
RGP-12SR	~	×	~	9+SVC	Color Segment LCD	/	×	~	×	~	~	~	~	~	~	~	31	×	4
RGP-15SR	~	×	✓	12+SVC	Color Segment LCD	/	×	~	×	~	~	~	~	✓	~	/	31	•	4
						R	GA/RGS	SR Serie	s (3 Pha	ise)									
RGA-15S	×	×	/	15	Graphic LCD	/	×	~	~	~	/	/	/	/	/	~	51	×	2
RGA-20S	×	×	~	20	Graphic LCD	~	×	~	~	/	~	/	/	/	~	~	51	×	2
RGA-24S	×	×	~	24	Graphic LCD	/	×	~	~	~	/	/	✓	/	/	/	51	×	2
RGSR-15S	~	×	~	12+SVC	Graphic LCD	~	×	~	~	~	~	~	~	~	~	/	51	×	4
RGSR-20S	✓	×	✓	16+SVC	Graphic LCD	/	×	~	/	~	51	×	2						
RGSR-24S	~	×	~	20+SVC	Graphic LCD	~	×	~	~	~	~	~	~	~	/	~	51	×	2
					RGA/F	GSR O	G Serie	s (3 Pha	se – Me	dium V	oltage)								
RGA-20S-OG	×	~	~	20	Graphic LCD	~	×	~	~	~	~	~	~	/	~	/	51	×	4
RGA-24S-OG	×	~	~	24	Graphic LCD	~	×	~	~	~	~	/	~	/	/	~	51	×	2
RGSR-20S-OG	~	~	~	16+SVC	Graphic LCD	~	×	~	~	~	~	~	~	~	~	~	51	×	4
RGSR-24S-OG	_	/	/	20+SVC	Graphic	/	×	/	/	/	/	/	/	/	/	/	51	×	

