



**BE1- Numerical Systems**  
**S = Standard**  
**O = Optional**

	24	25	25VM	27P	27-3N	32	37	40	46N	47N	48	49	50P/50N	51P/51N	51/27C	51/27R	50Q/51Q	BF	59P	59N	60FL	62	66	67P	67N	67Q	79	81	87	87ND	Contact I/O Option	RTC Battery BU	Load Enchroachment	Comm Protocols	Real Time Metering	Load Profile	Oscillography	Fault Data	S1 Case	Poly-Phase	50/60Hz	Remote RTD	Remote Analog I/O	Discrete Programmable Outputs	SEF Option
BE1-11f		S	S	S	S	O			S	S			S	S		S	S	S	S	S	S	S	S	S	S	S	S	S			S			O	S	S	S	S	S	S	S	S		5	O
BE1-11i	S	S	S	S	S	S			S	S			S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S			S		O	S	S	S	S	S	S	S	S		5	
BE1-11g	S	S	S	S	S	S		S	S	S			S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S			S		O	S	S	S	S	S	S	S	S	S		5	
BE1-11m				S		S	S		S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	O	S	S		O	S	S	S	S	S	S	S	S	O	O		O
BE1-700C													S	S			S	S				S						O				O	S		S	S	S	S	S				5		
BE1-700V	S	O	S	S	S	S			S										S	S	S	S						O	S			O	S		S	S	S	S	S				5		
BE1-851													S	S			O	S				S						S			O		O	S		S	S	O	S	S				5	
BE1-851E													S	S			O	S				S						S			O		O	S		S	S	O	S	S				5	
BE1-951	S	O	O	S	O	S			S				S	S	S	S	S	S	S	S	S	S	S	S	S	S	S			O		O	S	O	S	S	O	S	S				5		
BE1-1051	S	O	O	S	O	S			S				S	S	S	S	S	S	S	S	S	S	S	S	S	S	S			O	S	O	S	O	S	S	S	S	S				6	O	
BE1-CDS220													S	S			S	S				S							S	O			O	S	O	S	S	S	S				6		
BE1-CDS240	S			S					S				S	S	S	S	S	S	S		S	S						S	S	S	O	O		O	S	O	S	S	S	S				up to 14	
BE1-GPS100	S	S		S	S	S		S	S				S	S	S	S	S	S	S	S	S	S						S			O		O	S	O	S	S	O	S	S				5	
BE1-IPS100	S	S	S	S	S	S			S				S	S	S	S	S	S	S	S	S	S	S	S	S	S	S	S			O		O	S	O	S	S	O	S	S				5	

Basler Electric's BE1 Numerical Protection Systems are microprocessor based relays that combine multifunction protection with control, metering, data acquisition, and networked communications. They are available in rack mount or retrofit friendly packages for any application.

For more information, contact Basler Electric.  
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