

BE1- Numerical Systems S = Standard O = Optional	24	25	25VM	27P	27-3N	32	37	40Q	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	RTD Inputs	Contact I/O Option	RTC Battery BU	Load Enchroachment	Comm Protocols	Real Time Metering	Load Profile	Oscillography	Fault Data	Test Paddle	Poly-Phase	50/60Hz					
	BE1-851													S	S			O	S															O		O	S		S	S	O	S	S				
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		O	O	S	O	S	S	O	S	S			
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	O	S	O	S	S		S	S			
BE1-CDS220													S	S			S	S	S	S	S	S							S	O					O	O	S	O	O	S	S		S	S			
BE1-CDS240	S			S						S			S	S	S	S	S	S	S	S	S	S							S	S		O	O		O	O	S	O	O	S	S		S	S			
BE1-GPS100	S	S		S	S	S		S	S	S			S	S	S	S		S	S	S	S	S							S				O	O		O	O	S	O	O	S	S	O	S	S		
BE1-IPS100	S	S	S	S	S	S				S			S	S	S	S	S	S	S	S	S	S			S	S	S	S	S				O				O	O	S	O	O	S	S	O	S	S	
BE1-MPS100						S			S		S	S	S	S									S													S	S	S			S	S	O	S	S		
BE1-MPS200/210				S		S	S		S	S	S	S	S	S						S				S								S					S	S				S	S	O	S	S	
BE1-700 Overcurrent Relay													S	S			S	S										O									O	S			S	S		S	S		
BE1-700 Voltage Relay	S	O	S	S	S	S				S									S	S	S	S						O	S							O	S			S	S		S	S	O	S	S

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