

## Instructions for Creating Part Numbers

Please consult with your SEL representative on available displays and other configuration options before ordering.

1. Select one code (in bold) from each column. List option codes in the order that they appear in the column.
2. Follow your usual process to issue a purchase order, or complete a specification for standards.

SEL-ER Overhead Electrostatic Reset Fault Indicator				
SEL-ER Designation	Nominal Trip Rating	Inrush Restraint	Options	
<b>ERL</b>	<b>0050</b>	50 A	<b>IR</b>	– No Options
	<b>0100</b>	100 A		<b>DT</b> Delayed Trip (24 ms)
	<b>0200</b>	200 A		
	<b>0300</b>	300 A		
	<b>0400</b>	400 A		
	<b>0600</b>	600 A		
	<b>0800</b>	800 A		
	<b>1000</b>	1,000 A		
	<b>1200</b>	1,200 A		

### Example part number: ERL0300IRDT

This example part number is for an SEL-ER with a 300 A nominal trip rating, inrush restraint, and delayed trip (24 ms).

SEL-ER With BEACON® Display				
SEL-ER With BEACON Display Designation	Nominal Trip Rating	Inrush Restraint	Options	
<b>BER</b>	<b>0050</b>	50 A	<b>IR</b>	– No Options
	<b>0100</b>	100 A		<b>DT</b> Delayed Trip (24 ms)
	<b>0200</b>	200 A		<b>N</b> Nonreplaceable Battery
	<b>0300</b>	300 A		
	<b>0400</b>	400 A		
	<b>0600</b>	600 A		
	<b>0800</b>	800 A		
	<b>1000</b>	1,000 A		
	<b>1200</b>	1,200 A		

### Example Part Number: BER0100IRN

The example part number is for an SEL-ER with a BEACON display, a 100 A nominal trip rating, inrush restraint, and a nonreplaceable battery.



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