

**INSTRUCTIONS FOR CREATING PART NUMBERS**

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.

<b>UNDERGROUND TIMED RESET—CLAMP STYLE</b>						
Underground Phase Designation	BEACON® LED Option	Clamp-Style Timed Reset	Display	Nominal Trip Rating	Time-Out Period	Options
<b>1</b> Single-Phase	<b>—</b> No BEACON*	<b>TR</b>	<b>I</b> Integral	<b>0050</b> 50 A	<b>2</b> 2 hrs	<b>—</b> No Options
<b>3</b> Three-Phase	<b>B</b> BEACON LED		<b>V</b> Standard Remote	<b>0100</b> 100 A	<b>4</b> 4 hrs	<b>A</b> Auxiliary Contact
			<b>L</b> Large Remote	<b>0200</b> 200 A	<b>8</b> 8 hrs	<b>DT</b> Delayed Trip (24 ms)
			<b>B</b> Bolt	<b>0300</b> 300 A		<b>N</b> Nonreplaceable Battery
				<b>0400</b> 400 A		<b>S</b> Snap-Action Clamp
				<b>0600</b> 600 A		<b>W</b> Window-Mounting Kit for Large Remote Display
				<b>0800</b> 800 A		
				<b>1000</b> 1000 A		
<b>1200</b> 1200 A						

\*Must select "N" in "Options" field.

<b>UNDERGROUND TIMED RESET—TEST POINT STYLE</b>							
Underground Phase Designation	BEACON LED Option	Test Point-Style Timed Reset	Display	Nominal Trip Rating	Time-Out Period	Options	
<b>1</b> Single-Phase	<b>—</b> No BEACON	<b>TTR</b>	<b>V</b> Standard Remote	<b>0060</b> 60 A	<b>2</b> 2 hrs	<b>—</b> No Options	
<b>3</b> Three-Phase	<b>B</b> BEACON LED		<b>B</b> Bolt	<b>L</b> Large Remote	<b>0080</b> 80 A	<b>4</b> 4 hrs	<b>A</b> Auxiliary Contact
				<b>0100</b> 100 A	<b>8</b> 8 hrs	<b>DT</b> Delayed Trip (24 ms)	
				<b>0160</b> 160 A		<b>N</b> Nonreplaceable Battery	
				<b>0200</b> 200 A		<b>J</b> 200 A Class Junction Shields*	
				<b>0250</b> 250 A		<b>J6</b> 600 A Class Junction Shields*	
				<b>0300</b> 300 A			
				<b>0400</b> 400 A			
				<b>0450</b> 450 A			
				<b>0600</b> 600 A			
				<b>0800</b> 800 A		<b>W</b> Window-Mounting Kit for Large Remote Display	
				<b>1000</b> 1000 A			
<b>1200</b> 1200 A							

\*Required ≤200 A trip ratings. 600 A class applications require J6 option. Suggested for junction enclosure applications or when phase distinction is required.

Example Part Number: **3BTTRB02004J**