

# SEL-251CD-0, -1, -3 (Delta)

Distribution Bus Relay  
8 Outputs, 6 Inputs  
Conventional Terminal Blocks  
**Ordering Information**



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Part Number Example: 251CD3-2356XHGB

Choose from the following options.  
Enter option codes to complete the part number.

**2 5 1 C D** [ ] - [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]

**3 5 6 X** [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]

**Firmware**

		Option Codes					
Standard	<b>0</b>						
Standard with 51QT and 50QT removed, 50C Modified to Operate on "2 of 3" Phase Logic, Phase Distance Element Current-Supervised	<b>1</b>						
Standard plus Fast Operate Command; Useful with SEL-2020, SCADA Communications, or System Integration	<b>3</b>						

**Power Supply      Control Input Voltage**

24/48 Vdc	24 Vdc				<b>D</b>				
24/48 Vdc	48 Vdc				<b>2</b>				
24/48 Vdc	125 Vdc (level sensitive inputs)				<b>A</b>				
24/48 Vdc	250 Vdc				<b>C</b>				
125/250 Vdc or Vac	24 Vdc				<b>E</b>				
125/250 Vdc or Vac	48 Vdc				<b>B</b>				
125/250 Vdc or Vac	125 Vdc (level sensitive inputs)				<b>4</b>				
125/250 Vdc or Vac	250 Vdc				<b>6</b>				

**Secondary Input Voltage**

150 Vac Phase-Phase Maximum (Delta)						<b>3</b>			
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**Secondary Input Current**

5 Amp Phase							<b>5</b>		
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**Frequency**

60 Hz								<b>6</b>	
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**Mounting**

Horizontal Rack Mount									<b>H</b>
Horizontal Panel Mount									<b>3</b>
Vertical Rack Mount (contact SEL for delivery time when ordering 251CD1 firmware version)									<b>V</b>
Vertical Panel Mount (contact SEL for delivery time when ordering 251CD1 firmware version)									<b>4</b>

**Switch**

Switch with Guard									<b>G</b>
No Switch									<b>N</b>

**Phase Rotation**

ABC									<b>B</b>
ACB (not available with 251CD1 firmware version)									<b>C</b>

**Not Recommended for New Design.**  
**SEL-351A is recommended for use in place of the SEL-251CD-0, -1, -3 (Delta).**