

SEL-267-0, -2, -4, -5 Connectorized®

Directional Overcurrent Relay
8 Outputs, 6 Inputs
Plug-In Connectors and High Current Interrupting Output Contacts⁽²⁾



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Ordering Information⁽³⁾

Part Number Example: 267005-2256MLXB

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

2 6 7 0 0 - 2 5 X

Firmware

		Option Codes					
Standard	0						
Standard plus Direct Close Input Reassigned as Reclose Enable	2						
Standard plus Direct Close Input Reassigned as Reclose Enable, with Front-Panel Targets Indicate Phase Trip (instead of zone trip)	4						
Standard plus Direct Close Input Reassigned as Reclose Enable, Front-Panel Targets Indicate Phase Trip (instead of zone trip), with LOP Logic	5						

Power Supply Control Input Voltage

Power Supply	Control Input Voltage						
24/48 Vdc	24 Vdc					D	
24/48 Vdc	48 Vdc (level sensitive inputs)					2	
24/48 Vdc	125 Vdc (level sensitive inputs)					A	
24/48 Vdc	250 Vdc					C	
125/250 Vdc or Vac	24 Vdc					E	
125/250 Vdc or Vac	48 Vdc (level sensitive inputs)					B	
125/250 Vdc or Vac	125 Vdc (level sensitive inputs)					4	
125/250 Vdc or Vac	250 Vdc					6	

Secondary Input Voltage

150 Vac Phase-Neutral Maximum (Wye)							2	
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Secondary Input Current

5 Amp Phase, 5 Amp Neutral							5	
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Frequency

50 Hz (available only in kilometers [fault location] version of 267004 firmware) ⁽¹⁾	4						5	K
60 Hz							6	

Fault Location

Miles								M
Kilometers (available only with 267000, 267002, and 50 Hz version of 267004 firmware)								K

Mounting

Horizontal Rack Mount								L
Horizontal Panel Mount								5
Vertical Rack Mount								P
Vertical Panel Mount								6

Phase Rotation

ABC									B
ACB (available only in miles [fault location] versions of 267000 and 267002 firmware) ⁽¹⁾								M	C

⁽¹⁾ 2 or more option codes per line are grouped and must be entered together.

⁽²⁾ Interrupting-duty output contacts: 10 Amp for L/R = 40 ms at 125 Vdc; 10 Amp for L/R = 20 ms at 250 Vdc.

⁽³⁾ Specify wiring harness WA0221GL using order form WI-0980.

Factory Note: Not available with switch.

Not Recommended for New Design.
SEL-351A Connectorized is recommended for use
in place of the SEL-267-0, -2, -4, -5 Connectorized.