

**SEL-WA0352**

Wiring Harness for SEL-352 Connectorized® Relays, Features New Shorting Connector<sup>(1)</sup>

Part Number:

W	A	0	3	5	2	1	Y					A
---	---	---	---	---	---	---	---	--	--	--	--	---

**Wire Size for Current Inputs**

#10*										A			
#12 <sup>(2)</sup>										B			
#14										C			
#16										D			

**Wire Size for Voltage Inputs and Power**

#14 <sup>(2)</sup>										C			
#16										D			
#18										E			

**Wire Length**

4 Feet												1	
8 Feet <sup>(2)</sup>												2	
12 Feet*												3	
16 Feet*												4	
20 Feet*												5	

**Wire Type**

XLP <sup>(2)</sup> (Wire Insulation: Crosslinked Polyethylene (XLP); Temp. Range: -40° to 90°C; Voltage Rating: 600 Volts)													A
--	--	--	--	--	--	--	--	--	--	--	--	--	---

\* Additional Cost

<sup>(1)</sup> To order test harness, specify part number WA03521Y.  
 Wire Length: 6 inches+  
 Terminated with banana jacks  
 No wire options

<sup>(2)</sup> Standard options. Specify part number WA03521YBC2A.

*Making Electric Power Safer, More Reliable, and More Economical®*

**SEL** SCHWEITZER ENGINEERING LABORATORIES, INC.

2350 NE Hopkins Court - Pullman, WA 99163 USA  
 Phone: +1.509.332.1890 - Fax: +1.509.332.7990