# Wiring Harness for Connectorized SEL-387

Features New Shorting Connector[1]

Part Number: **WA03870Y___A**

### Wire Size for Current Inputs

| | |
|---|---|
| #10* | A |
| #12[2] | B |
| #14 | C |
| #16 | D |

### Wire Size for Voltage Inputs and Power

| | |
|---|---|
| #14[2] | C |
| #16 | D |
| #18 | E |

### Wire Length

| | |
|---|---|
| 4 Feet | 1 |
| 8 Feet[2] | 2 |
| 12 Feet* | 3 |
| 16 Feet* | 4 |
| 20 Feet* | 5 |

### Wire Type

| | |
|---|---|
| XLP[2] (Wire Insulation: Crosslinked Polyethylene (XLP); Temp. Range: -40° to 90°C; Voltage Rating: 600 Volts) | A |

* Additional Cost

[1] To order test harness, specify part number WA03870Y.
Wire Length: 6 inches+
Terminated with banana jacks
No wire options

[2] Standard options. Specify part number WA03870YBC2A

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