# SEL USB Cables and Converters



## Easily adapt and connect USB ports

- Connect an EIA-232 serial port cable to a PC USB port to communicate with SEL relays and other devices.

- Connect a PC to any device with a USB Standard-B or Standard-C communications port.

- Extend a USB cable an additional 16 feet with a USB Standard-A active extension cable.

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# Cable Options

| Cable | Description |
|---|---|
| **SEL-C662-06**\* | USB Standard-A to EIA-232 9-pin male[1] (6 ft length) |
| **SEL-C662-15**\* | USB Standard-A to EIA-232 9-pin male[1] (15 ft length) |
| **SEL-C497** | USB Standard-A to USB Standard-C (10 ft length) |
| **SEL-C664** | USB Standard-A to USB Standard-B (6 ft length) |
| **SEL-C668** | USB Standard-A active extension (16 ft length) |

\*These cables include a DTE/DCE switch. A second switch provides 5 Vdc on Pin 1 to power other converters and devices.

[1]Male/female designation refers to cable termination.

**SEL** **SCHWEITZER ENGINEERING LABORATORIES**

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**GSA** Schedule
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