SEL-C662 USB Serial Cables

Features and Benefits

Interact with SEL relays and other devices by connecting the USB Standard-A plug to a 9-pin male SEL-C662.

Available in 6-foot or 15-foot lengths.

A DTE/DCE switch allows flexibility in the devices to which the SEL-C662 can connect.

A 5 Vdc switch allows positive 5 volts on Pin 1 to power other converters and devices.

Uses serial data rates as fast as 115,200 bps.

SEL USB Driver

Download the driver from https://selinc.com/USBdriver

Installation:

1. Ensure SEL-C662 cables are not plugged in.
2. Download and open the USB driver.
3. Select Yes when prompted to install the driver.
4. Select Next after installation.
5. Restart the computer.
6. Plug in the SEL-C662 cable.
7. Wait for the PC to finish the installation.
8. To see new COM port assignment, open Device Manager and expand Ports.

DTE/DCE Switch Selection

A DTE/DCE switch is available to select whether the SEL-C662 operates as data terminal equipment (DTE) or as data communications equipment (DCE).

When the SEL-C662 is connected to an SEL relay or communications processor port, the DCE position must be selected.

Function	Pin	DCE	DTE
N/C or +5 V[a]	1		
RXD	2	>	<
TXD	3	<	>
N/C	4		
GND	5		
N/C	6		
RTS	7	<	>
CTS	8	>	<
GND	9		

a. N/C when "5 V PIN1" switch is in off position.
   +5 V when "5 V PIN1" switch is in on position.

< Input to USB Serial Cable.

> Output from USB Serial Cable.

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