SEL-C662 USB Serial Cables

Features and Benefits

Easily connect personal computers with USB-A ports to relays and other devices that have an EIA-232 DB-9 serial port.

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 transceivers.

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

SEL USB Driver

Download the Windows USB driver from **https://selinc.com/ USBdriver**.

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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