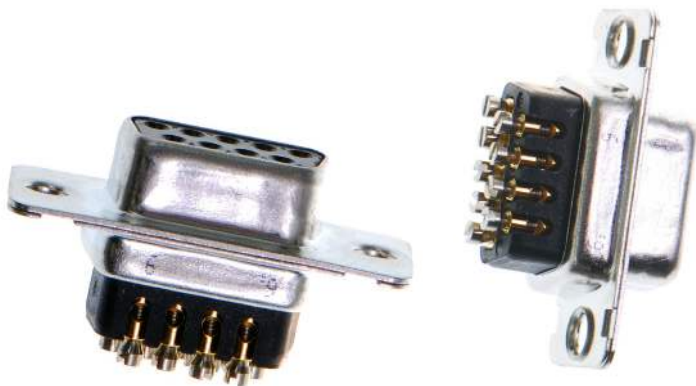


CC-869

**Screw Terminal Wired
9 Pin D Connector**



CC-869

Screw Terminal Wired 9 Pin D Connector



The CC-869 is suitable for wiring Screw Terminal connections into a standard 9 Pin D connector, ideal for quick but secure solderless connections in the field.

- 9 Pin D female connector
- Screw Terminal contact brass with nickel-plating
- Insulating plastic back shell, with cable strain relief

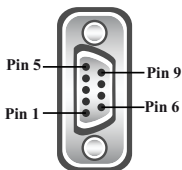


Many industries use stripped wire screw terminals as the de facto connection method. This adapter enables devices with the ubiquitous 9 pin male D to be used in these situations.

RS422/485 | RS232

Pin 1	TXD-	DCD
Pin 2	TXD+ <td>RXD</td>	RXD
Pin 3	RTS- <td>TXD</td>	TXD
Pin 4	RTS+ <td>DTR</td>	DTR
Pin 5	GND	GND
Pin 6	RXD- <td>DSR</td>	DSR
Pin 7	RXD+ <td>RTS</td>	RTS
Pin 8	CTS	CTS
Pin 9	CTS+ <td>RI</td>	RI

Pinout (9 Pin)



Please refer to the manufacturer's information for the product you wish to connect.

To fit CC-869 you will need: wire cutters, wire strippers, small screw driver (not included).



- Prepare wire to be connected
- Insert trimmed wire into appropriate terminal connection - tighten screws to secure connection



- Clip the wired connector in to the plastic housing
- Secure the cable using the cord grip
- Push the two halves of the plastic casing together until they click.



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