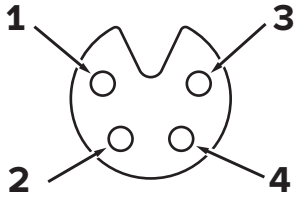


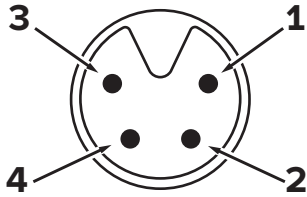
# PROFIBUS Standard Pinouts

Always identify proper wiring via continuity check & color when using multi-strand cables.  
The calibration certificate for the device should be used as the definitive reference for custom wiring options.

## 4-Pin M8

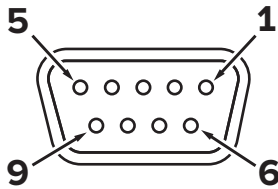


Female Connector (Device)

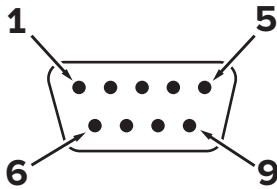


Male Connector (Cable)

## DB-9



Female Connector (Device)



Male Connector (Cable)

PIN	4-PIN SERIAL
1	<b>Tx:</b> Sends RS-232 (TX) signals from the device.
2	<b>Power In:</b> Powers the device, see the specification sheet for details.
3	<b>Rx:</b> Receives RS-232 (RX) signals to change the device's settings.
4	<b>Ground:</b> Common ground for power, digital communications, analog signals and alarms.

PIN	PROFIBUS 9-PIN
1	<b>NC:</b> This pin is not connected to the device.
2	Power Over Profibus Ground (Optional)
3	<b>RxD/TxD Data-P:</b> Receive/Transmit-data-P (+)
4	<b>NC:</b> This pin is not connected to the device.
5	Data Ground
6	Voltage Plus
7	Power Over Profibus Power In (Optional)
8	<b>RxD/TxD Data-N:</b> Receive/Transmit-data-N (-)
9	<b>NC:</b> This pin is not connected to the device.