

RS422 RS485 Serial DB9 to Terminal Block Adapter

Product ID: DB92422



The DB92422 DB 9 to Terminal Block adapter converts an RS-422 or RS-485 DB 9 male serial connector to a terminal block connector.

The 5-pin 3.5mm Terminal Block connector supports screw-type wiring to meet the standard for industrial wiring applications. Backed by Lifetime warranty.

Certifications, Reports and Compatibility



Applications

- Convert RS422/485 DB9 to a terminal block for extended connections
- Industrial wiring applications
- Ideal in office, warehouse, or other environments where RS-422 and RS-485 are used
- Perfect for controlling/diagnosing manufacturing machines(CNC, Process Control Equipment, Bar Code Scanners, Serial Printers)
- Security device control (key panels, cameras, card readers)

Features

- Converts a DB9 male RS422/485 port to a 5 pin terminal block
- Supports four wire RS422, RS485, and two wire RS485 modes
- Supports 3.5mm 5 pin terminal blocks
- Signal Ground over Terminal blocks supported
- Meets Screw-type industrial wiring standards

	Warranty	2 Years
Connector(s)	Connector Type(s)	1 - DB-9 (9 pin, D-Sub) Female
		1 - Terminal Block (5 Wire)
Environmental	Humidity	0~95% RH
	Operating Temperature	-40°C to 85°C (-40°F to 185°F)
	Storage Temperature	-40°C to 85°C (-40°F to 185°F)
Physical Characteristics	Color	Black
	Product Height	0.6 in [15.4 mm]
	Product Length	1.9 in [48.9 mm]
	Product Weight	0.8 oz [23 g]
	Product Width	1.3 in [34.2 mm]
Packaging Information	Shipping (Package) Weight	0.1 lb [0.1 kg]
What's in the Box	Included in Package	1 - DB9 female to terminal block

Product appearance and specifications are subject to change without notice.