

Features:

- Pre-wired for easy installation on the RS485MS-2W module



SymCom's Model RS485-USB allows RS-485 devices to be connected to a PC via the USB port. The converter provides convenient terminal blocks for making signal and DC power supply connections. An optional power supply may be required for laptops or other computers with low power serial ports, or for very large networks.

Specifications

Functional Specifications	
Signal conversion	RS485-USB
Input Characteristics	
Current (when connected to optional external power source)	123mA (max.)
General Characteristics	
Ambient Operating Temperature	-17° to 48°C (0° to 120°F)
RS-232	USB connector, USB 1.1 and 2.0 compatible
RS-485	Terminal Block (with wiring and plug attached)
Weight	1.1 oz.
Torque (max, if applicable)	3 in.-lbs. (max.)
Wire AWG	18-24 AWG shielded twisted-pair cable
Dimensions	1 1/4" H x 3 3/4" W x 5/8" D converter unit only 1 1/4"H x 7 3/4" W x 5/8" D total assembly length

How to order:

Part Number: RS485-USB



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