

DX4010 RS-232 Serial Interface Module

Prod. ID	DX4010
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The DX4010 is a RS-232 Serial Interface Module designed to operate with compatible control/communicators. Use the DX4010 to connect a serial printer or other approved RS-232 device to the control/communicator, or to create a local connection for remote programming. It connects to the control/communicator via the data bus.

■ Features

- Connects serial printers or other approved RS-232 devices to control/communicator
- Connection over data bus
- Creates local connection for remote programming
- Compatible with DS7240, DS7220, DS7210, D6412, D4412, and D3412
- Diagnostic LEDs
- Programmable through panel

■ Technical Specifications

Compatible Panels	6000 Series, DS7200 Series
Environmental Considerations	
Operating Temperature:	+32°F to +122°F (0°C to +50°C)
Relative Humidity:	5% to 85% at 86°F (30°C) non-condensing
Power Requirements	
Current (Maximum):	25 mA nominal, 35 mA w/ diagnostic LEDs enabled
Voltage (Operating):	8 VDC to 14 VDC

