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Sutron XLite 9210 Data Logger

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Maximum value and functionality Data Logger



Designed for maximum value and functionality, the XLite 9210B is a high performance data recorder and communications device ideal for remote real-time data acquisition, control, and communications. The XLite 9210B datalogger has the ability to simultaneously take measurements and transmit information for a wide range of applications.

Features:	WiFi, Ethernet, USB-Host, USB-Device, Radio
Product Highlights:	Multi-tasking logger with a 32-bit processor capable of making measurements & communicating simultaneously
IP-Communication:	Yes
Sensor interfaces:	SDI-12, RS-485, RS-232, analog, digital, 4-20mA

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- Support for SD or USB memory
- 32MB Internal Flash Memory
- 32-Bit Processor

- Multiple Communications Simultaneously
- Sensors connect to the system via analog and digital I/O modules that plug into the I2C port as well as via RS232, RS485, and SDI-12.
- 4 communications serial ports for satellite transmitters, modems, radios & other serial communication devices.
- Retrieve data using any communication interface, USB or SD memory cards.
- Wide Operating Temperature (-40 to +60°C)
- Built-In Ethernet
- Built-in Display/Buttons for viewing data
- Built-in 10 channel A/D, 8 channel DIO

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