

Basic CPU & Remote Modules



AutomationDirect's Productivity3000 line of programmable controllers now includes basic CPU and remote slave modules. According to the company:

- The P3-530 CPU's five integrated communications ports include Ethernet for programming, monitoring, and networking; a USB port for data logging; USB I/O port for up to four local expansion bases; RS-232 and RS-485 ports for ASCII and Modbus, and is programmed using the free Productivity Suite software.
- The new P3-RX remote slave module connects to a Productivity3000 P3-550 CPU module's Ethernet port for remote I/O expansion and features four integrated communications ports: Ethernet for connection to the Productivity3000 CPU, USB I/O port that supports up to four additional local I/O bases, and RS-232 and RS-485 ports for connecting to serial devices.
- Both are UL and CE approved and are backed with a two-year warranty.

www.automationdirect.com/productivity3000 [1]

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