



Product Features

- Ultra compact design fits into the tightest spaces
- RS-232, RS-422/485, and RS-232/422/485 models
- Wide operating temperature (-40 to 80°C)
- Wide voltage input (10 to 30VDC)
- IP30 metal enclosure
- Heavy industrial 61000-6-2 EMC Level 3 tested for harsh environments

BPS-EM93 Serial Servers connect serial devices to Ethernet networks, allowing the serial device to become a node on the network. The serial port can be accessed over a LAN/WAN using Direct IP Mode, Virtual COM Port, or Paired Mode connections. The product is built for use in industrial environments, featuring a heavy duty metal enclosure that is panel (standard) or DIN rail mountable (with optional adapter). The product operates from a range of DC power supply voltages and features a barrel connector.

Ease Of Use

Configuration, upgrades and monitoring are simple, easy tasks with Manager Software. It installs right on your PC giving you access to the serial server via your desktop. Manage remotely over a LAN or WAN via the built in web server. This is helpful for off-site trouble-shooting and can be done with a simple web browser.

Mechanical Diagram

