

Modular 4-wire, Multi-parameter Transmitter | Protos II 4400

The most adaptable transmitter in the Knick product line is the Protos II 4400. Memosens® digital, analog, and ISM/other digital sensors for pH, ORP, conductivity (conductive or inductive), and oxygen can all be connected to the analyzer.

The Protos II 4400 may accept up to four parameter inputs in any combination when employing digital sensors made by Memosens. The conventional 4–20 mA and relay outputs are offered, as well as a range of digital protocols. PID control can be implemented with Protos II.

Protos II's easy-to-use interface leads users through all menu options while displaying error alerts and troubleshooting advice in a neatly arranged manner.



Specifications	Details
Temperature	□ 4 to 131 °F (-20 to 55 °C)
Power Supply	4-wire, 24 to 230 V AC/DC
Input	Up to four (4) channels
Housing	Coated Steel or Polished Stainless Steel options
Protection	IP 65 / NEMA 4X outdoor