



Example of a Profibus-networked system

The Profibus is used for the control and monitoring of the interaction between several components in a process. The sensors and actuators in the system are connected via the 2-wire method. Excellent operating reliability and low installation costs are characteristic features of a Profibus-networked system.

ProMinent is now offering the gamma/ L series with Profibus interface:

- Profibus DP and Profibus DP V1
- Supported communication up to 1.5 Mbit/s
- Availability of all control parameters; e.g. stroke length, stroke frequency, capacity
- Connected via 9 pin Profibus standard plug connector
- Adapter for IP 65 lead connection
- Available from September 2000



Solenoid metering pump gamma/ L with integrated Profibus

