



Gilard Application Programmers

PCM-Device Model : PCMD-12P



The PCMD-12P is a interface device to link your process to GAP-OSM. It is a LAN based device which can be used to connect and collect data from 12 stations. A typical usage example is, to monitor the cycle time. Each cycle time can be recorded and a report indicating the shortest cycle time, average cycle time, number of stoppages and the time duration of each stoppage, number of cycles run since the last reset etc..

Accessories like limit and micro switches, cables of specific length and suitable connectors to fit on the process machine or work station are also available.

Customized fitment of sensors and switches is also available.