

# PM200

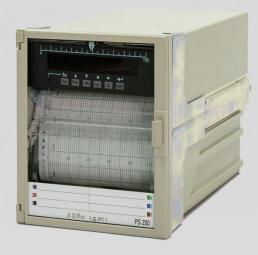
## Continuous-line Recorder

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### **ABOUT**

The Point Master 200 is a microcontrollerbased multipoint recorder which is available in two different version.

The recorder can be connected to transmitters and/or attached directly to thermocouples or resistance thermometers.

Additional functions such as the text printout, the balance sheet and the use of event markings enhance the information value of the logged process variables. Alarm signaling and remote control features contribute to make the PM200 a highly versatile instrument. The standby function supports triggered recording.

#### **FEATURES**

- 6 measuring channels
- Optional LED Display
- Format 144 mm x 144 mm;
   installed depth 250 mm
- With text printout
- 2 alarm values per measuring channel
- Report function
- 4 event markers
- Connection of process signals, thermocouples and resistance thermometers
- Channels are electrically isolated and ungrounded

#### **2 DIFFERENT MODELS**

PM201 – LED display

PM202 – Scale display



#### **STANDARD**

95 V...240 V AC/DC Parameter definition Plastic door No limit and binary inputs Scale 0...100

#### **OPTIONS**

24V ... 85 V AC/DC
Custom demand
Metal door with glass
with limit and binary inputs
Custom demand