

PFP1 GPRS Pulse Transmitter

PFP1 is a pulse transmitter which send pulse data over GPRS (http GET).

Could be used in energy measurement application, water and gas consumption measurements.

Simpler set-up:
1 SMS is required for set-up.

Set-up-able SMS alarm messages.

Memory stores measured pulses on set-up period.



TECHNICAL DATA

- 4-band GPRS modem (Telit core)
- antenna: SMA-connector, equipped with plug antenna.
- operating temperature range:
-25 ... +50°C
- storage temperature range:
-30 ... +85°C
- operating voltage 9-15V, 6mm plug, equipped with AC/DC power supply
- Dimensions
- Enclosure IP54