



THE PROFESSIONALS CHOICE

NON-INVASIVE WATER FLOW MEASUREMENT SYSTEM



- Mobility and non-invasive installation ●
- Data recording and reporting ●
- Wide measurement range and accuracy ●

NON-INVASIVE WATER FLOW MEASUREMENT SYSTEM

It is a portable system for periodic measurement of water flow in order to optimize its consumption in selected applications.

The system includes a non-invasive ultrasonic flowmeter FLUXUS ADM 5107 with Q5L7 probes and a STS01 data logger.

The probes are fixed to the pipeline by means of a tape of specific length depending on the diameter of the pipeline.

STS01 data logger has an internal memory. The frequency of measurement data recording may be set within a range from 0.2s to 1h. Transferring data from the data logger internal memory to a PC is possible via the USB port or a communication port RS-485 Modbus RTU and Ethernet Modbus TCP.

Data from the data logger is read with "Report" software that enables viewing the results archived in a graphic form (graphs) and tables.



TECHNICAL SPECIFICATION:

POWER SUPPLY	230 VAC
MAX. WATER TEMPERATURE	100°C
PIPELINE MATERIAL	STEEL
PIPE DIAMETER	DN15 ... 100

KUCHNIE ŚWIATA S.A. 01-708 Warszawa, ul. Słodowiec 10/10

05-152 Czosnów, Łomna, ul. Gdańska 34

chemia@sanechem.com.pl, techniczny@sanechem.com.pl

Sales Office:

tel. +48(22)785-95-60, tel./fax +48(22)785-95-61

www.sanechem.com.pl