



## Applications:

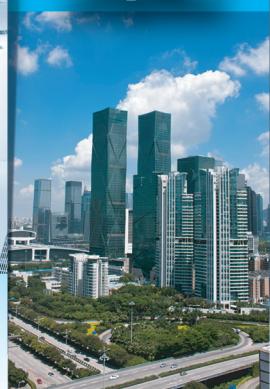
### Stores



### Server rooms



### Building management



### Hospitals, laboratories and pharmaceuticals



### Industry



## OMET Database Software



## Features:



### Ethernet interface

10Base-T/100Base-TX Ethernet interface via standard RJ45 connector. IP address can be obtained automatically from DHCP server or set manually.



### Configuration via web pages

Actual measured values are accessible via powerful embedded web server. Web pages are ready for access from mobile devices like smartphones and tablets.



Device configuration via web pages is possible too. The device allows you to user customize the design of web pages.



### History values memory

Capacity of the memory is 1000 records for each channel.



### History graphs

Graphs with history values are accessible via web pages. It is very easy to show graphs on PC, tablet or smartphone.



### Email

Warning emails are sent when measured value exceed selected limits. Emails are also sent when values returns back into safe range.



### History export to CSV

History values can be exported for next processing by the CSV file. CSV file can be downloaded from web pages or periodically send as email attachment.



### Actual values via XML

XML protocol for actual measured values reading.



### SNMP protocol

SNMP version 1 protocol for IT infrastructure. Using SNMP protocol you can read actual measured values, alarm status and alarm parameters. Via SNMP protocol is also possible to get last 1000 measured values from history table.



### SNMP Trap

SNMP Trap for IT infrastructure.



### SOAP protocol

The device allows to send currently measured values via SOAP v1.1 protocol. The device sends values in XML format to the web server.



### Syslog protocol

Syslog protocol for IT infrastructure monitoring systems.



### SNTP protocol - time synchronization

Time synchronization with SNTP server.



### ModbusTCP protocol

Modbus protocol for communication with SCADA systems or third party software.