

# merbon

## WEB

### Web server directly in the PLC - integrated into Merbon IDE

The web server in the PLC works with web pages created in the **HMI Editor**, which is integrated into the **Merbon IDE**. Commissioning, management and control of the PLC is simply done via a web browser. Multiple PLCs connection support, and also multiple user access with different access rights is possible.

Graphics panels can contain texts, images, control buttons, graphs and other objects. The HTML 5 standard is supported by all current browser versions.



**Service web** option to set basic network parameters



**Alarms** – alarm log, list of active alarms and summary overview of all alarms for which the user has rights



**Trends** – sampling of online values in time, the possibility of reading the history stored on the PLC



If the PLC is accessible only in the local network, it can connect to the **Domat Proxy Server** through an outgoing connection. The connection between the PLC and Merbon VISUAL (or another client, e.g. Merbon IDE or SCADA) via the Internet is thus enabled.

