



## Fire alarm systems Web-server II S/W OPC512

- Software for the Web-server II, 1598
- Configuration tool for the function OPC512

### General

Web-server II has a plastic cabinet, which is vertically mounted on a symmetric 35 mm DIN rail outside and close to ( $\leq 3$  m) an EBL512 c.i.e. A cable & accessories kit is supplied with the Web-server II.

### Web-server II software

Depending on the downloaded software, the web-server II can be used for different functions. A configuration tool is used to create and download the configuration and the software for the function, e.g. **OPC512**.

### OPC512 (software)

#### **OPC512 II Configuration tool.**

EBL512, version  $\geq 2.5$ , can via the web-server II, be connected to a PC with Panasonic FP OPC Server, which allows high-performance data transfer between industrial applications (clients) supporting the universally accepted OPC DA Standard (v1-v3) and Panasonic FP Series PLCs.

### Configuration & S/W download

After the configuration (with **OPC512 II Configuration tool**), the configuration and the web-server software are downloaded to the Web-server II via TCP/IP.

### Panasonic FP OPC Server (software)

The FP OPC Server software is produced by Panasonic Electric Works Europe.

A *Flyer* and a *User's manual* describing the Panasonic FP OPC Server software can be downloaded from the web page:

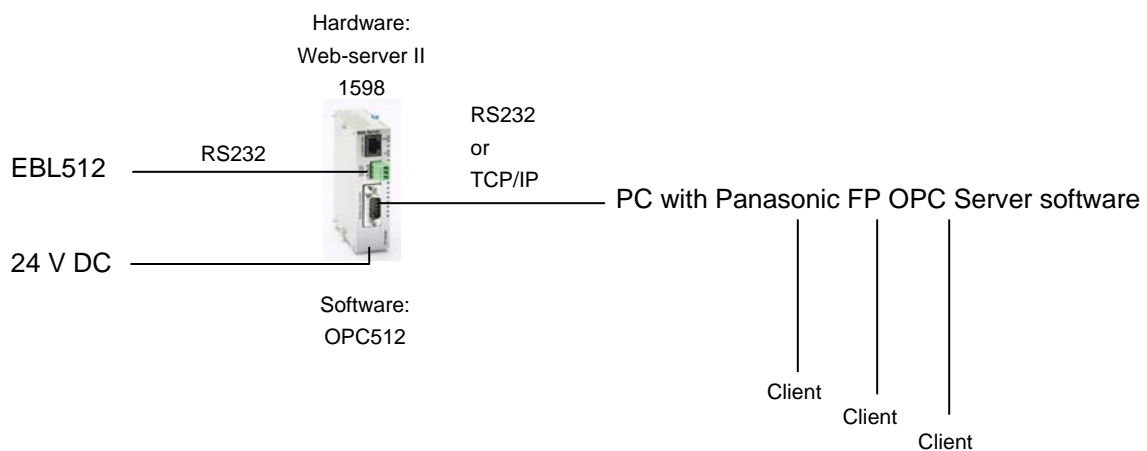
[http://www.panasonic-electric-works.com/peweu/en/html/fp\\_opc\\_server.php](http://www.panasonic-electric-works.com/peweu/en/html/fp_opc_server.php)

Type number	
1)	OPC512 II Configuration tool for EBL512 version $\geq 2.5$ .
1598	Web-server II, incl. cable & accessories kit (the RS232C and power supply cables for system EBL512 are 3 m).
AFPS03510D	Panasonic FP OPC Server software and one license.

1) The configuration tool can be downloaded from our web page. Since the configuration tool is different depending on the EBL software version, there might be different versions to be found on the web page. It is very important that the configuration tool has the same version as the EBL version, i.e. the two first digits (e.g. 2.5.x).

<http://www.panasonic-fire-security.com>

**NOTE!** User name and Password are required for software download.



All technical features and data are subject to changes without notice, resulting from continuous development and improvement.

Product Leaflet	Date of issue	Revision / Date of revision
MEW01122	2008-09-23	