



Communication Modules

Web Server Module

Features:

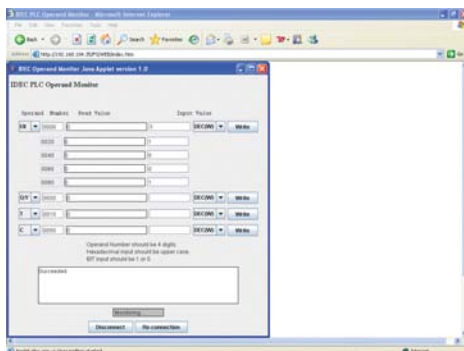
- Easy to configure
- Comes with interface cable and Quick Start Guide

Part Numbers

Appearance	Part Number	Description
	FC4A-ENET	Web Server Module (includes cable and Quick Start Guide)
	FC9Y-QS100-0	Quick Start Guide

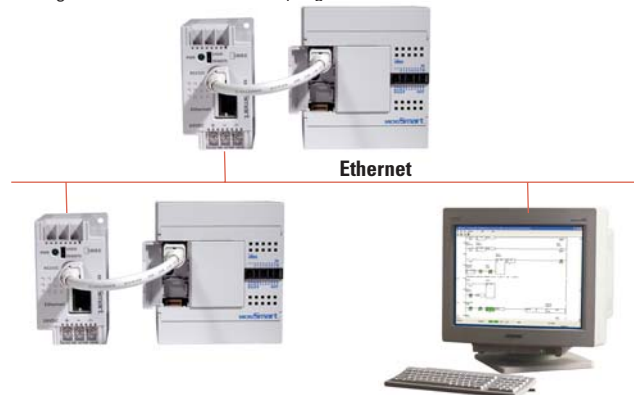
Web Server Functions

- Machine status can be monitored and controlled from any PC using standard internet browsers, such as Internet Explorer.
- A built-in custom template, which allows you to monitor and change system parameters, is included.
- Get more flexibility and control by creating your own custom webpage.



Remote Maintenance

- Easily monitor machine conditions, change machine configurations, or upload and download user programs from anywhere, using IDEC WindLDR software over an Ethernet network.
- For a more graphical display and remote data archiving, OPC servers, such as IDEC WindSRV or standard SCADA software, can be used.
- Save time and money:
 - Access system parameters from your desk, conference room or home to check machine status without walking the factory floor.
 - If a machine is down, you no longer need to send someone with their laptop to debug or download a new user program.



Alarm Messaging

Real-time updates of error status or process conditions can be sent to an email address or cellular phone.

- A maximum of 32 customizable messages can be pre-defined with up to two email addresses each.



O/I Connectivity

- Using the IDEC Web Server Module on an Ethernet network, an IDEC PLC can be configured as a host to an IDEC operator interface. This allows the touchscreen and PLC to be in separate locations.
- No longer hassle with specialized cables and serial connection limitations.

