

■ Web Server Module



Access to the MELSEC System Q via the Internet

The web server module QJ71WS96 enables remote monitoring and maintenance of a MELSEC System Q PLC system via the Internet.

Special features:

- Very easy setting functions integrated
- User needs only a Web browser for setting and monitoring.
- RS232 interface for modem connection
- Various connections for data exchange are possible:
- ADSL, modem, LAN, etc.
- Sending and receiving data via mail or FTP
- Integration of a self-designed web site and Java applets is possible
- Standard connection via Ethernet to exchange data between other PLCs or PCs
- Events and CPU data protocol, storage functions

Specifications		QJ71WS96	
Module type		Web server, FTP server/client	
Transmission method		Ethernet: CSMA/CD	
Interface	type	10BASE-T/100BASE-TX (mode is recognized automatically)	
Communications speed	Mbps	10BASE-T: 10 Mbps/100BASE-TX: 100 Mbps	
Max. segment length	m	100 (between hub and node)	
RS232C communications data	Interface	RS232C, 9-pin D-SUB	
	Transfer type	Duplex	
	Synchronisations method	Start/stop synchronisation	
	Transfer speed	Mbps	9.6/19.2/38.4/57.6/115.2
	Transmission distance	m	Max. 15
	Data format		1 start bit, 8 data bits, 1 stop bit
	Transfer control	Floating control is possible (RS/CS)	
Memory capacity	MB	5 (Standard-ROM); expandable with CompactFlash Card up to 512	
I/O points		32	
Internal power consumption (5 V DC)	mA	650	
Weight	kg	0.17	
Dimensions (WxHxD)	mm	27.5x98x90	
Order information	Art. no.	147115	