



## **a-b 1756-EWEB EtherNet/IP Web Server Module**

The A-B 1756-EWEB EtherNet/IP Web Server Module is a versatile and high-performance communication device designed for Allen-Bradley ControlLogix systems. This module enables seamless web-based access to control system data over Ethernet/IP networks, providing real-time monitoring, configuration, and diagnostics through standard web browsers. Its advanced features make it an essential tool for industrial automation applications where remote access and efficient data management are critical.


With the model number 1756-EWEB, the Allen-Bradley EtherNet/IP Web Server Module supports multiple simultaneous user connections and offers secure, reliable communication. It allows operators and engineers to view control system status, alarms, and performance metrics without the need for specialized software, simplifying system management and enhancing operational visibility. The module's robust design ensures stable operation in demanding industrial environments, with protection against electrical noise and temperature variations.


The 1756-EWEB module integrates easily into existing ControlLogix architectures, supporting straightforward installation and configuration. Its web server capabilities enable customizable web pages and data visualization tools, allowing tailored interfaces for different users and applications. This flexibility improves troubleshooting efficiency and reduces downtime by enabling quick remote diagnostics and system adjustments.

Ideal for manufacturing, process control, and other automation industries, the A-B 1756-EWEB EtherNet/IP Web Server Module enhances connectivity and control system accessibility. Its combination of advanced networking features, ease of use, and industrial-grade reliability makes it a valuable component for improving productivity and system oversight in modern industrial environments.

---

 **Email:** [info@ramautomations.com](mailto:info@ramautomations.com)

 **WhatsApp:** +1 330 294 2744

 **Contact:** +91 78638 05686