



## **AEG MODICON 230VAC AS-B808-016 OUTPUT MODULE**

The AEG MODICON 230VAC AS-B808-016 OUTPUT MODULE is a high-performance industrial automation component designed to deliver precise and reliable output control in PLC systems. Operating at 230VAC, this output module is engineered for seamless integration into Modicon programmable logic controller architectures, offering dependable switching of electrical loads in a wide range of manufacturing and process automation environments. Its design ensures optimal control for outputs such as actuators, solenoids, relays, and indicator lamps, supporting efficient system operations.


Built with industrial-grade durability, the AEG MODICON 230VAC AS-B808-016 OUTPUT MODULE is capable of withstanding harsh operating conditions including electrical noise, temperature extremes, and continuous operation in demanding production settings. Its robust housing and reliable terminal connections provide enhanced safety and long service life, reducing downtime and maintenance costs. Each channel of the module delivers consistent performance, allowing for smooth execution of automation tasks with high accuracy and minimal delay.


The AS-B808-016 module offers quick and straightforward installation, thanks to its compatibility with standard Modicon backplanes and configuration tools. It is particularly effective in applications requiring synchronized output operations, such as packaging lines, conveyor systems, and process control loops. With precise voltage control at 230VAC, it ensures efficient energy usage and secure handling of connected output devices, helping maintain system stability and safety.

As part of the trusted AEG MODICON series, the 230VAC AS-B808-016 OUTPUT MODULE delivers the reliability and scalability expected in modern automation systems. It supports enhanced control functionality in distributed systems, making it a preferred choice for engineers and automation professionals seeking robust and efficient output management in a wide variety of industrial control applications.

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