



1746-OB16 module Rockwell SLC 16-point digital output control


The Rockwell 1746-OB16 Module is a 16-point digital output control device designed for the SLC 500 series, providing reliable and precise digital output capabilities in industrial automation systems. This module enables control of external devices such as motors, solenoids, and indicators by delivering fast and accurate switching signals. Its robust design ensures consistent performance, making it ideal for a wide range of manufacturing and process control applications.


With part number 1746-OB16, the Rockwell SLC digital output module supports 16 discrete output points, allowing for versatile and efficient control of multiple field devices from a single unit. The module is engineered to handle high switching loads and offers short-circuit protection to enhance operational safety and system reliability. Its compatibility with other SLC 500 components enables seamless integration into existing control architectures.

Built to withstand harsh industrial environments, the 1746-OB16 module features durable construction resistant to electrical interference, temperature fluctuations, and mechanical stress. It supports fast response times and accurate output signals, ensuring precise control over connected equipment. The module's compact size and straightforward installation simplify system design and maintenance.

Ideal for automation engineers and system integrators, the Rockwell 1746-OB16 16-point Digital Output Control Module delivers dependable digital output functionality. Its combination of ruggedness, performance, and ease of integration makes it a critical component for optimizing industrial control systems and enhancing overall operational efficiency.

 **Email:** info@ramautomations.com

 **WhatsApp:** +1 330 294 2744

 **Contact:** +91 78638 05686