

## 1763 L16bbb User Manual

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### 1763 L16bbb User Manual

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Catalog Numbers 1763-L16AWA, 1763-L16BWA, 1763-L16BBB, 1763-L16DWD Topic Page Important User Information 4 Additional Resources 5 Overview 6 Controller Description 7 Hazardous Location Considerations 8 Mounting the Controller 10 Connecting 1762 I/O Expansion Modules 16 Wiring the Controller 17 Specifications 23

### MicroLogix 1100 Programmable Controllers

User Manual. Publication 1763-UM001F-EN-P - April 2017 Important User Information Solid state equipment has operational characteristics differing from those of electromechanical equipment. Safety Guidelines for the Application, Installation and ... 1763-L16AWA, 1763-L16BWA, 1763-L16BBB and 1763-L16DWD

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MicroLogix 1100 Programmable Controllers User Manual (publication 1763-UM001) Description plus détaillée de l'installation et de l'utilisation de l'automate programmable MicroLogix 1100 ... 1763-L16AWA, 1763-L16BWA, 1763-L16BBB, 1763-L16DWD. 12 Publication 1763-IN001C-MU-P - Septembre 2007 Dégagements nécessaires

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### MicroLogix 1100 Programmable Controllers

Page 22 General Specifications Description 1763- L16AWA L16BWA L16BBB L16DWD Shock, 50 g panel mounted (40 g DIN Rail mounted); 3 pulses each direction, Nonoperating each axis Terminal Screw 0.56 Nm (5.0 in-lb) rated Torque Certifications UL Listed Industrial Control Equipment for use in Class 1, Division 2, Hazardous Locations, Groups A, B, C, D C-UL Listed Industrial Control Equipment for use in Canada CE marked for all applicable directives...

### ROCKWELL AUTOMATION 1763-L16AWA INSTALLATION INSTRUCTIONS ...

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### **1763-L16BBB | Allen Bradley 1763 PLC I/O Module - 2 ...**

User Manual, 1763-UM001. Rockwell Automation Publication 1763-UM002E-EN-P - October 2015 3 MicroLogix 1100 Embedded Web Server Chapter 1 3. Access the home page of the web server. From your web browser, enter the IP address of the MicroLogix 1100 controller. The module displays its Home page 4. Log into the web server.

### **1763-UM002E-EN-P MicroLogix 1100 Embedded Web Server User ...**

MicroLogix 1100 Controller DC Input Power Requirements for 1763-L16BBB and 1763-L16DWD Units  
Calculated Load Power (Watts) Input Power Required (Watts) 04 8 12 16 20 0 6 12 18 24 30  
MicroLogix 1100 Controller Digital Input Specifications Attribute 1763-L16AWA 1763-L16BWA and  
1763-L16BBB 1763-L16DWD

### **MicroLogix Programmable Controllers Overview**

The analog output impedance of the 1763-L16BBB is 210 kΩ at a 10-bit resolution. The 1763-L16BBB is a device that has been certified for use in Class 1, Division 2, Hazardous Locations, (Groups A, B, C, D). For hazardous applications locations, the 1763-L16BBB has a relay load of 360 Volts and a current of 3 Amps. For a non-hazardous location, it has a maximum control load of 720VA and a current of 5 Amps.

### **1763-L16BBB - In Stock | Allen Bradley PLC MicroLogix 1100**

AB 1763-L16BBB MICROLOGIX 1100 16 POINT CONTROLLER Brand: Allen-Bradley MPN: 1763-L16BBB UPC: 662074023042 UNSPSC: 32151705 FGPN: AB1763L16BBB CPN: Min. Order Qty: 1 Qty. Interval: 1 Price: Qty Add To Cart ...

### **Rockwell Automation 1763-L16BBB | French Gerleman**

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### **Allen-Bradley 1763-L16AWA Server Instruction set reference ...**

Description: The 1763-L16DWD is a MicroLogix 1100 Controller under the Bulletin 1763 product family. This compact controller features an integrated Twelve (12) 12/24VDC discrete inputs, Two (2) 0-10 VDC analog inputs and Six (6) Relay Outputs. It has integrated RS232 and Ethernet communication ports for device communication.

### **1763-L16DWD - In Stock | Allen Bradley PLC MicroLogix 1100**

The MicroLogix 1100 1763-L16BBB Controller is a compact Small Logic Controller with EtherNet/IP messaging, Embedded LCD, Real time clock, Floating Point Math, Online Editing, and a Versatile combination of I/O. The MicroLogix 1100 Controller is well suited for SCADA RTU, packaging, and material handling applications. ...

### **PLC Hardware - Allen Bradley 1763-L16BBB Series B, Used in ...**

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Allen-Bradley 1763-L16AWA Controller provides 8K-word memory for a maximum program of 4K words and maximum data of 4K words with 100% data retention. An optional memory module can be used with 1763-L16AWA controller to provide program and data backup with program upload and download capability.

### **Allen Bradley 1763-L16AWA MicroLogix 1100 AC/AC/Relay ...**

Description: The 1763-L16BWA is a MicroLogix 1100 Controller under the Bulletin 1763 product family. This compact controller features an integrated Twelve (12) 24VDC discrete inputs, Two (2) 0-10 VDC analog inputs and Six (6) Relay Outputs. It has integrated RS232 and Ethernet

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communication ports for device communication.

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