

Allen-Bradley 1746 1747 Series Service Manual

1762-OW8

1. Description

The Allen-Bradley 1762-OW8 output module is a solid-state type of industrial output module. It is part of the Allen-Bradley MicroLogix 1200 series and it can be used as part of a MicroLogix control system. The 1762-OW8 output module can be mounted on a DIN Rail and it is meant to be used in clean and dry industrial environments that have Pollution Degree 2 pollution ratings. This solid- Technical specifications for 1762-OW8

2. Specifications

Specification	Value
Manufacturer	Rockwell Automation
Brand	Allen-Bradley
Series	MicroLogix
Product	Type Relay Output Module
Compatible	Controllers MicroLogix 1100 / 1200 / 1400
Mounting	Type DIN Rail
Part	Number/Catalog No. 1762-OW16
Outputs	Eight (8) AC/DC Relay
Power	Supply Distance Rating 6 Modules
Relay	Contact Voltage Ratings 24-125 VDC;120-240VAC
Voltage	Category AC/DC Normally Open Relay
Operating	Voltage Range 5-265V AC; 5-125V DC
Mounting	Type DIN Rail; Panel Mounting
No.	of Groups Two (2)
UPC	10612598207265
Channels	Per group Four (4)
Signal	Delay 10 ms
Max.	Current per point 2.5 A
Shipping	Weight 228 g (0.50 lbs.)
Heat	Dissipation 2.9 Total Watts
The	Description Allen-Bradley 1762-OW8 is an Eight (8) point AC/DC relay-type output module for use with MicroLogix 1100 / 1200/1400 Programmable Logic Controllers. It is part of the Bulletin 1762 MicroLogix Expansion I/O Module series. It provides flexibility in industrial environments by maximizing the I/O capabilities of controllers in terms of type

3. Product Information

