

1000 MB/S Allen Bradley 1756 Module ControlLogix Redundancy Module

Our Product Introduction

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Basic Information

- Place of Origin: Singapore
- Brand Name: ALLEN BRADLEY
- Certification: ATEX
- Model Number: 1756-RM2
- Minimum Order Quantity: 1
- Price: Negotiate
- Packaging Details: carton
- Delivery Time: stock
- Payment Terms: T/T
- Supply Ability: 100pcs per month



Product Specification

- Manufacture: Allen Bradley
- Model: 1756-RM2
- Transmission: 1000 MB Per Second
- Connector: LC Type
- Max Modules Per System: 4
- Wire Size: 20 AWG
- Dimensions: 5.51 X 4.41 X 5.71 Inches
- Enclosure: None
- Highlight: 1000 MB/s allen bradley 1756 rm2, LC 1756 redundancy module, ControlLogix Redundancy Module



More Images



Product Description

Allen-Bradley 1756-RM2 is a ControlLogix Redundancy Module

Allen-Bradley 1756-RM2 is a ControlLogix Redundancy Module. This module enables Controller Redundancy by pairing with another 1756-RM2 from the other ControlLogix chassis. It supports up to 1000 Mbps synchronization speed and Controller switchover of 20 ms. This module is compatible with ControlLogix Controllers 5560 and 5570.

Technical specifications

Manufacturer	Rockwell Automation
Brand	Allen-Bradley
Part Number/Catalog No.	1756-RM2
Series	ControlLogix
Module Type	Enhanced Redundancy Module
Connector	LC Type
Cable Type	8.5/125 micron single-mode fiber-optic cable
Connector Cables	1756-RMC1, 1 m (3.28 ft); 1756-RMC3, 3 m (9.84 ft); 1756-RMC10, 10 m (32.81 ft)
Supported Controllers	Logix 5560 /Logix 5570
Length	10 kilometers
Wavelength	1310 Newton Meters
Transmission	1000 MB per Second
Channels	1
UPC	884951800434
Wire Size	20 AWG
Dimensions	5.51 x 4.41 x 5.71 inches
Operating Temperature	32-140 Fahrenheit (0-60 Celsius)
Enclosure	None



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RM 509, 5/F, THE CLOUD, 111, TUNG CHAU STREET, TAI KOKTSUI, KOWLOON, HONG KONG