MICROLOGIX 1200

Product Data Sheet

1762-MM1

Controller Program Memory Module

MEMORY CAPACITY	STORED PROGRAM-IMAGE LIMIT	PROGRAM-COMPARE ENABLE BIT	WRITE-PROTECTION MODE
6 KB	**1**	**S:2/9**	**Write-once, read-many; irreversible once set**

Allen-Bradley 1762-MM1 is a controller program memory module in the MicroLogix 1200 range. It is used for backing up and transferring compatible controller programs and data in compatible industrial automation systems.

01 VERIFIED TECHNICAL DATA

Memory capacity	6 KB
Stored program-image limit	1
Program-compare enable bit	S:2/9
Write-protection mode	Write-once, read-many; irreversible once set
Integrated real-time clock	Not fitted; MM1 is memory-only
Module recognition conditions	Power cycle or Program / Suspend / Fault mode
Data-file protection conditions	Matching protected file size and data type; controller not faulted
Operating temperature	0 to 55 deg C

Values follow the applicable manufacturer documents identified on page 2.

02 ADDITIONAL PRODUCT DATA

Naked product size	5 x 1.8 x 1.5cm
Naked product weight	0.01kg

03 DOCUMENTED USE SETTINGS

Packaging Processing and Material Converting: Industrial Packaging Process Automation.

Food Processing and Beverage Processing: Food Processing and Production.

Industrial Assembly and Component Processing: Industrial Manufacturing Process Automation.

04 SYSTEM COMPATIBILITY

Integrate 1762-MM1 only in the documented MicroLogix 1200 configuration. Match the installed interfaces and the engineered application before selecting this controller program memory module.

05 PRODUCT EVIDENCE

Rockwell1762-UM001I-EN-P,05/2024,pp.69 to 71; exact1762-MM1 product page lists6KB and0 to 55degC

AMIKON PRODUCT SUPPORT

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