

1764-MM1RTC allen bradley plc, memory module with real time block

Model	1764-MM1RTC
Brand	original
Category	Original
Manufacturer & Model	Allen-Bradley, 1764-MM1RTC
Module Function	Combination Memory Module and Real-Time Clock (RTC)
Total Memory Capacity	8KB
Memory Type	Non-volatile
Key Feature	Integrated Real-Time Clock
Compatible Controller Series	MicroLogix 1764
Primary Application	User program backup, data storage, and transfer between controllers
Battery Backup	Typically required for the real-time clock
Form Factor	Plugin module for dedicated slot on MicroLogix 1764 controller
Operating Environment	Designed for industrial use
Typical Use Case	Adds time-stamping and data/program storage capabilities to control systems

Note:

Invshop recommends that you inquire with the original factory or its agents about the latest production status and technical information about 1764-MM1RTC. The product parameters displayed on Invshop are entered by Invshop engineers according to the specifications, and efforts have been made to minimize errors, but we cannot guarantee the complete correctness of the parameters. Please refer to the specification sheet!

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