The original AB SLC - 5/01CPU1747-L514

Model	1747-L514
Brand	Original
Category	<u>Module</u>
Product Type	SLC-5/01 CPU Module / Modular Controller
Series	Allen-Bradley SLC 500
User Memory	4K Words
Maximum Digital I/O Points	7880 points
Maximum Local Racks/Slots	3 racks / 30 slots
Integrated Communication	DH-485 Slave Mode
Optional Memory Module	EEPROM Format (e.g., 1747-M2)
Programming Software	RSLogix 500
Number of Programming Instructions	52 Instructions
Typical Scan Time	8 ms/K
Bit Instruction Execution Time	4 μs

Note:

Invshop recommends that you inquire with the original factory or its agents about the latest production status and technical information about 1747-L514. 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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