Allen-Bradley 1747-L514

SLC 5/01 4K Processor

SLC 500 | Module identification and purchasing



01 / EXACT PRODUCT IDENTITY

1747-L514
SLC 500

Match the complete processor catalog number and installed revision. SLC 5/01 is not interchangeable with other SLC processor families solely because the chassis form is similar.

02 / Function and configuration

Allen-Bradley 1747-L514 is an SLC 5/01 modular processor with 4K instruction memory and a DH-485 communication channel. It controls local SLC 500 I/O and uses battery-backed memory; match the installed program, chassis and communication arrangement.

For replacement: include processor revision, program backup, chassis power supply, DH-485 interface and memory-module requirement.

03 / Supply and quotation information

Condition: New | **Supply:** Processor only
Dispatch: Ready to ship; confirm quantity and destination.
Warranty: BESTWELL one-year supplier warranty under written terms.
The supply covers the 1747-L514 processor. Chassis, power supply, cables, optional memory and separately requested accessories are outside the processor-only supply.

Include the complete model, quantity, destination, required delivery date and installed label photographs.

Technical reference: Rockwell Automation 1747-UM011G-EN-P · June 2008.
pp. 42–43 and 81–82 / PDF pp. 42–43 and 81–82.
Supplier-prepared purchasing summary; separate from manufacturer documentation.