

NEW Allen Bradley 1747-L532 PLC Processor Unit

Model	1747-L532
Brand	Allen Bradley
Category	Original
Product Type	SLC 5/03 Processor Module / Programmable Logic Controller (PLC)
Series	Allen-Bradley SLC 500
User Memory	16K Words
Discrete I/O Capacity	4096 Inputs
Analog I/O Capacity	480 local analog I
Communication Ports	1 RS-232 port
I/O Scan Time	0.225 ms/K words
Backplane Current	500 mA @ 5V DC
Instruction Set	Based on PLC-5 processor, supporting bit, timer, counter, math, PID, etc.
Power Supply	24V DC
Operating Temperature	0 to 60 °C

Note:

Invshop recommends that you inquire with the original factory or its agents about the latest production status and technical information about 1747-L532. 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!





