

Allen-Bradley 1756 Series Service Manual

1756-L7SPK

1. Description

Mfr. Part Number:

2. Specifications

Specification	Value
Manufacturer	Rockwell Automation
Brand	Allen-Bradley
Part	Number/Catalog No. 1756-L7SPK
Series	ControlLogix
Module	Type GuardLogix Controller
I-O	Memory N/A
User	Memory N/A
Maximum	I-O N/A
Maximum	Analog I-O N/A
Maximum	Digital I-O N/A
Current	Draw (1.2 Volts DC) 5 milliamps
Current	Draw (5.1 Volts) 802 milliamps
Power	Dissipation 2.5 Watts
Thermal	Dissipation 8.5 BTU per hour
Isolation	Voltage 30 Volts Continuous
Enclosure	None (Open-Style)

3. Product Information

Mfr. Part Number:

1756-L7SPK

Manufacturer: Allen-Bradley / Rockwell Automation

Description: Allen-Bradley 1756-L7SPK ControlLogix GuardLogix Safety Partner Processor

Full Description: Allen Bradley 1756-L7SPK ControlLogix GuardLogix Safety Partner Controller, requires one for each GuardLogix L7 Controller, Conformally Coated The Allen-Bradley ControlLogix 1756-L7SPK is a GuardLogix Controller With N/A I/O Memory, 2.5 Watts Power Dissipation, a 30 Volts Continuous Isolation Voltage, and a Conformal Coat. Technical specifications for 1756-L7SPK

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Brand Allen-Bradley

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Series ControlLogix

Module Type GuardLogix Controller

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User Memory N/A

Maximum I-O N/A

Maximum Analog I-O N/A

Maximum Digital I-O N/A

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Current Draw (5.1 Volts) 802 milliamps

Power Dissipation 2.5 Watts

Thermal Dissipation 8.5 BTU per hour

Isolation Voltage 30 Volts Continuous

Enclosure None (Open-Style)