CONTROLLOGIX 5560

Product Data Sheet

1756-L62/B

ControlLogix 5562 programmable automation controller

FUNCTION	FAMILY	ORIGIN	WEIGHT
ControlLogix 5562 programmable autom	ControlLogix 5560	United States	0.32 kg

Allen-Bradley 1756-L62/B is a chassis-based programmable automation controller for the ControlLogix 5560. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

User memory	4 MB
Nonvolatile memory	CompactFlash supported
Controller tasks	Up to 32
Programs per task	Up to 100
I/O memory	478 kB
Digital I/O capacity	128000 points maximum
Analog I/O capacity	4000 points maximum
Backplane current at 5.1 V DC	1200 mA
Backplane current at 24 V DC	14 mA
Power dissipation	3.5 W

02 ADDITIONAL PRODUCT DATA

Thermal dissipation	11.9 BTU/h
Isolation voltage	30 V continuous
Operating temperature	0 to 60 °C
Storage temperature	-40 to 85 °C
Programming interface	RS-232 serial port

03 OFFICIAL APPLICATIONS

- n: d
- o: w
- a: t

04 SYSTEM COMPATIBILITY

Match 1756-L62/B to the installed ControlLogix 5560, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

Rockwell Automation technical documentation for 1756-L62/B

https://literature.rockwellautomation.com/

AMIKON PRODUCT SUPPORT

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