1756-L72

Allen-Bradley ControlLogix 5570

Official-source technical excerpt

Product Identification

Complete catalog number	1756-L72
Brand	Allen-Bradley / Rockwell Automation
Product family	ControlLogix 5570
Product description	ControlLogix 4 MB Controller
User memory	4 MB
I/O memory	0.98 MB
Nonvolatile memory	1 GB 1784-SD1 Secure Digital card ships preinstalled
Embedded network port	None
Energy storage module	1756-ESMCAP ships installed
Lifecycle	Active Mature

Technical and Environmental Data

Local programming port	USB 2.0 full speed, 12 Mbps
Current draw	5 mA at 1.2 V DC; 800 mA at 5.1 V DC
Power dissipation	2.5 W
Thermal dissipation	8.5 BTU per hour
Weight	Approximately 0.25 kg (0.55 lb)
Dimensions	Not explicitly stated for 1756-L72 in publication 1756-TD001W-EN-P
Operating temperature	0 to +60 degrees C
Storage temperature	-40 to +85 degrees C
Relative humidity	5 to 95 percent, noncondensing

Official Document References

Rockwell Automation publication **1756-TD001W-EN-P**, relevant printed pages **55-57**, and the official 1756-L72 product page were used for this exact-model excerpt.

Official PDF: https://literature.rockwellautomation.com/idc/groups/literature/documents/td/1756-td001_-en-p.pdf

Official product page: https://www.rockwellautomation.com/en-us/products/details.1756-L72.html

This concise official-source excerpt is for 1756-L72 and does not replace the complete Rockwell Automation publication or product label.