



Representative Photo Only
(actual product may vary based on configuration selections)

ControlLogix 5571 Processor 2MB

- Offer flexible user memory options
- Communicates via EtherNet/IP™, ControlNet™, DeviceNet™, Data Highway Plus™, Remote I/O, SynchLink, and third-party process and device networks
- Includes conformal coating on products that include a "K" in the catalogue number, to help protect in harsh environments

SPECIFICATIONS

Product Series	ControlLogix (Bul. 1756 / 1757)
Component Type PLC & I/O	Controller
Memory, Controller	2 MB memory
Memory Card Type	SD
Memory Card, Installed	1 GB
Memory Card Option	SD Card
Communications Ports (On Board)	USB (programming only)
Communications Protocols	ControlNet DeviceNet EtherNet/IP EtherNet/OCPP Remote IO DH+ SynchLink
Maximum Digital I/O	128000
Maximum Analogue I/O	4000
Maximum Total I/O	128000
Safety Controller	No
Software, Configuration	RSLogix5000 / Studio 5000 (Logix Designer)
Weight	0.25 kg
Power Dissipation, Max	2.5 W
Operating Temperature, Max	60 °C max
Operating Temperature, Min	0 °C min
Storage Temperature, Max	85 °C max
Storage Temperature, Min	-40 °C min
Relative Humidity, Max	95 %RH
Humidity Type	Non-condensing
Shock Rating	IEC 60068-2-27
Vibration Acceleration (Max.)	2 m/s²
Vibration Frequency, Operational (Max.)	500 Hz

Catalogue No: **1756-L71**

CONTROLLOGIX 5571 PROCESSOR 2MB

Automation Systems > Modular Programmable Controllers > Large PLC Systems > Allen-Bradley ControlLogix® > ControlLogix® and GuardLogix® Controllers > ControlLogix® L7x Controllers



Vibration Rating	IEC 60068-2-6
Standards Compliance	IEC 60068-2-1 IEC 60068-2-14 IEC 60068-2-2 IEC 60068-2-27 IEC 60068-2-30 IEC 60068-2-6 IEC 61000-4-2 IEC 61000-4-3 IEC 61000-6-4
Certifications	CE KC (KCC) C-Tick

REFERENCES

IECEx Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	-