

COMPACTGUARDLOGIX 5370 PROCESSOR 3MB+1.5MB 16AXIS



- Supports Integrated Safety and up to 16 axes of Integrated Motion on EtherNet/IP™
- Device Level Ring (DLR) Ethernet for enhanced network resiliency
- Capability for localised control added with Bulletin 1769 CompactLogix™ I/O modules
- Use standard and safety I/O in the same distributed I/O Rack
- Integrated safety control up to SIL 3 / PLe / CAT 4, via certified safety instructions and 1oo2 hardware structure
- Status indicators provide instantaneous information regarding the health of all aspects of the system

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

SPECIFICATIONS

Product Series	CompactLogix (Bul. 1768 / 1769)
Component Type PLC & I/O	Controller
Memory, Controller	3 MB memory
Memory, Safety	1.5 MB memory
Integrated Motion Control	Yes
Number of Motion Control Axes, CIP	16 axes
Memory Card Option	SD Card
Communications Protocols	EtherNet/IP EtherNet/OCPP DeviceNet Open Socket
Communications Ports (On Board)	Ethernet Dual Copper USB (programming only)
Number of Local Expansion Modules	30 qty local
Number of EtherNet/IP nodes, max	48 nodes, max
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

Catalogue No: **1769-L36ERMS**

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Automation Systems > Modular Programmable Controllers > Compact PLC Systems > Allen-Bradley Bulletin 1769 CompactLogix™ > CompactLogix™ Controllers > Compact GuardLogix™ 5370 L3 Safety Controllers



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