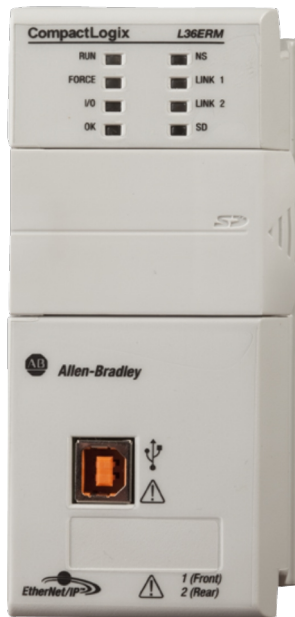


# Catalogue No: **1769-L30ER**

## COMPACTLOGIX 5370-L3 PROCESSOR 1MB

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



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

Dual Ethernet w/DLR capability, 1MB Memory, 8 I/O Expansion, 16 Ethernet IP Nodes. Controllers are shipped with 1GB SD card and can support up to 2GB SD card

- Supports Integrated Motion on EtherNet/IP™ (selected models)
- Device Level Ring (DLR) for enhanced network resiliency
- Capability for localised control added with Bulletin 1769 CompactLogix™ I/O modules
- Distributed I/O via EtherNet/IP offers additional flexibility in I/O options
- Open socket capability for devices such as printers, barcode readers, and servers
- Embedded USB port provides easy access for firmware downloads and programming

### SPECIFICATIONS

Product Series	CompactLogix (Bul. 1768 / 1769)
Component Type PLC & I/O	Controller
Memory, Controller	1 MB memory
Integrated Motion Control	No
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	8 qty local
Number of EtherNet/IP nodes, max	16 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
Humidity Type	Non-condensing

Catalogue No: **1769-L30ER**  
**COMPACTLOGIX 5370-L3 PROCESSOR 1MB**

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



**REFERENCES**

IECEX Certificate -

Supplier Declaration of  
Conformity: -

Installation Guide: -

User Manual: -

Manufacturer Datasheet: -

Manufacturer Catalogue  
& Product Selection: -