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Allen-Bradley CompactLogix 1769 5370 L2 Processor 16DI 16DO 4AI 2AA 4HSC 750kB

MID-RANGE CONTROL SYSTEMS



Component type	PLC CPU-module
Range	CompactLogix 1769
Model	N/A
Product status	Existing

The Allen-Bradley CompactLogix 1769 programmable controllers are designed to provide a cost-effective, compact control solution for small to medium-sized applications. Includes integrated safety and adoption of the same programming software, network protocol and information capabilities included in all Logix controllers.

COMMUNICATION	Max. number of EtherNet/IP nodes	8
	Can be programmed with Connected Components Workbench	No
	Can be programmed with Studio 5000 Logix Designer	Yes
	Can be programmed with RSLogix 500	No
CONSTRUCTION	Number of digital inputs	16
	Number of digital outputs	16
	Memory size	0.75 MB
DIMENSIONS	Width	140 mm
	Height	118 mm
	Depth	105 mm

Published on 06 October 2026