5069L350ERS2

AB Compact GuardLogix 5380 SIL2 Processor 5MB Controller Mem and 2.5MB Safety Memory 120 Nod

MID-RANGE CONTROL SYSTEMS

Allen-Bradley



Component type	PLC CPU-module
Range	Compact GuardLogix 5069
Model	N/A
Product status	Existing

The Allen-Bradley Compact GuardLogix 5069 Programmable Controller is a powerful industrial control system ideal for safety-critical applications. Providing higher performance, increased capacity, improved productivity and enhanced security to meet the growing demands of smart machines and manufacturing equipment. Includes programming Studio 5000 Logix Designer application.

COMMUNICATION	**Max. number of EtherNet/IP nodes**	120
	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	**Memory size**	5 MB
	Suitable for safety functions	Yes
DIMENSIONS	**Width**	98.1 mm
	Height	143.97 mm
	Depth	136.81 mm

RELATED PRODUCTS

ACCESSORY



Item No: 1784SD1
Required: No
Description: Allen-Bradley ControlLogix SD Card 1Gb



Item No: 1784SD2
Required: No
Description: Allen-Bradley ControlLogix SD Card 2Gb



Item No: 1784SDHC32
Required: No
Description: Allen-Bradley ControlLogix SD Card 32Gb High Capacity



Item No: 1784SDHC8
Required: No
Description: Allen-Bradley ControlLogix SD Card 8Gb High Capacity

Published on 07 October 2026

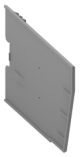
5069L350ERS2

AB Compact GuardLogix 5380 SIL2 Processor 5MB Controller Mem and 2.5MB Safety Memory 120 Nod

MID-RANGE CONTROL SYSTEMS

RELATED PRODUCTS

ACCESSORY



Item No: 5069ECR

Required: No

Description: Allen-Bradley Compact 5000 End Cap for Adapter Or Controller



Item No: 5069RTB64SCREW

Required: No

Description: Allen-Bradley Compact 5000 I/O Power Terminal 6Pin and 4Pin Screw Type 1 Set



Item No: 5069RTB64SPRING

Required: No

Description: Allen-Bradley Compact 5000 I/O Power Terminal 6Pin and 4Pin Spring Type 1 Set